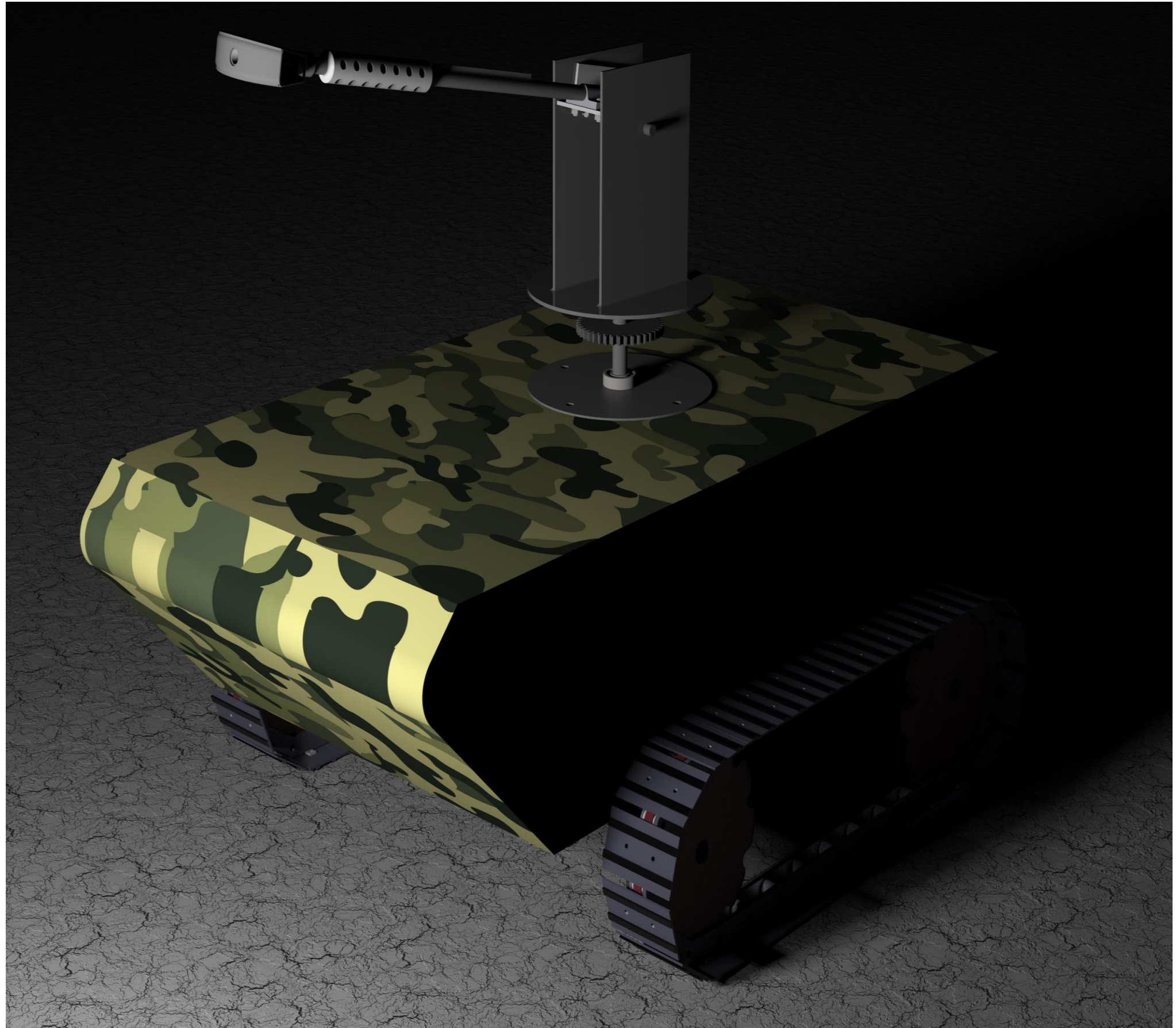
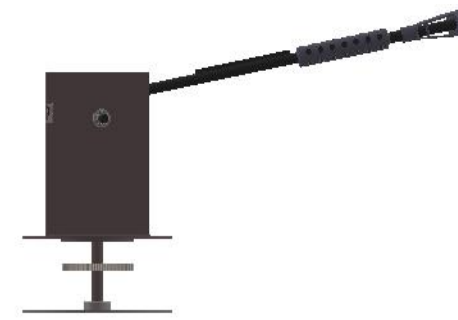
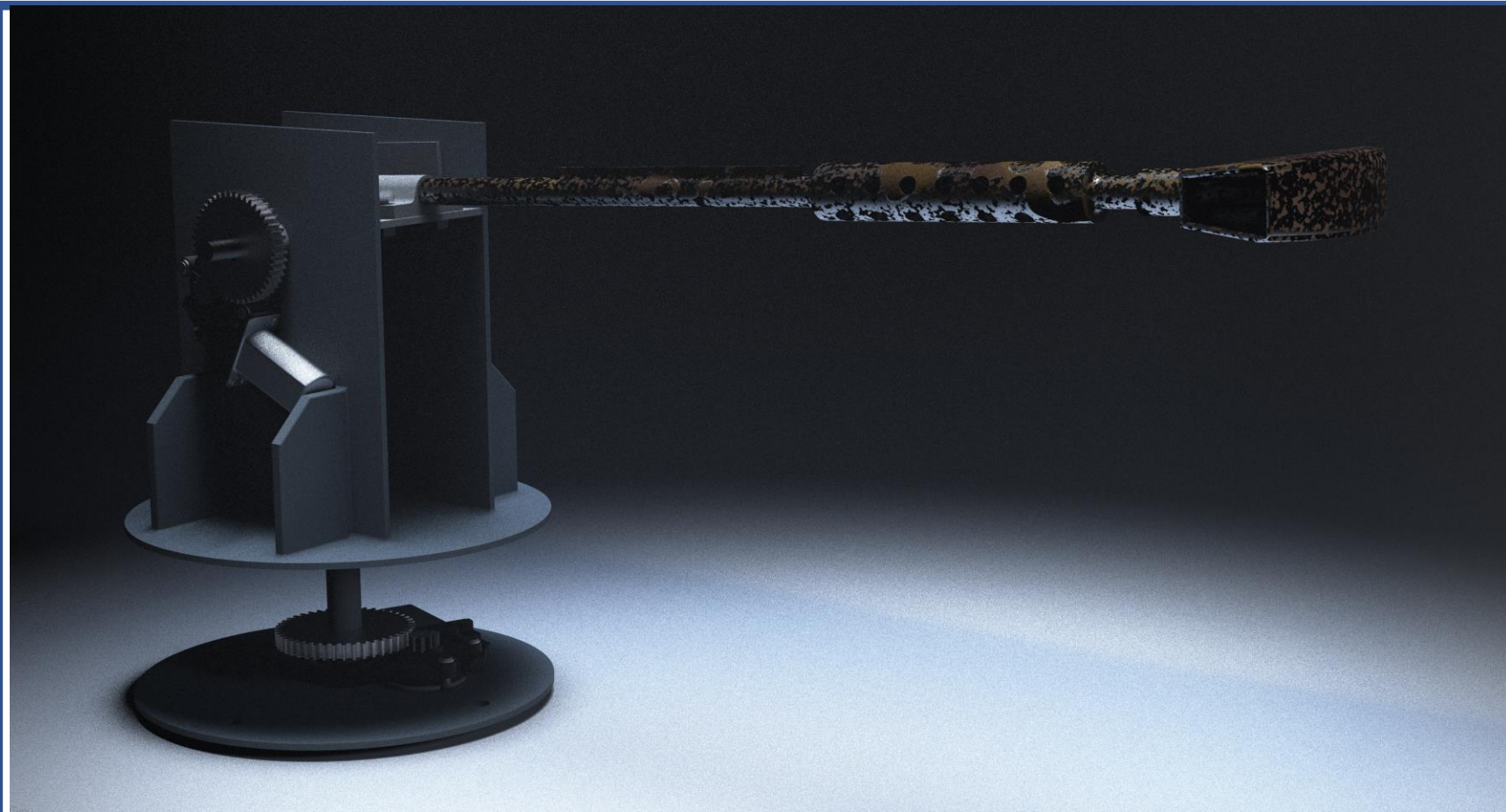


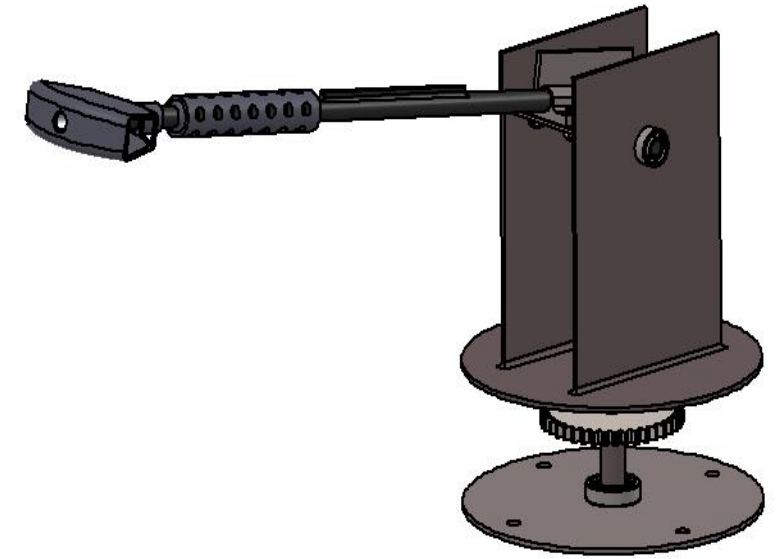
WEAPONOBOT

In recent advancing times, human efforts are being replaced by robotic automation. One such area where technology can really solve for the greater good is the war zone. Considering the severe weather and geographical conditions of the war zones wherein invasions may happen anytime, the idea of building the “WEAPONOBOT” was born. “WEAPONOBOT” is an unmanned ground vehicle (UGV) that is compatible with all-terrain and combat regions that can be controlled remotely from the base control station. “WEAPONOBOT” can act as a surveillance system with the advanced features of an onboard camera. The real-time parameters of the robot and live feed can be transferred to the base control by telemetry. Its assembly/disassembly can be done easily within a short period of time. It is robust enough to be deployed for rescue operations and responding against the enemies through remote control.





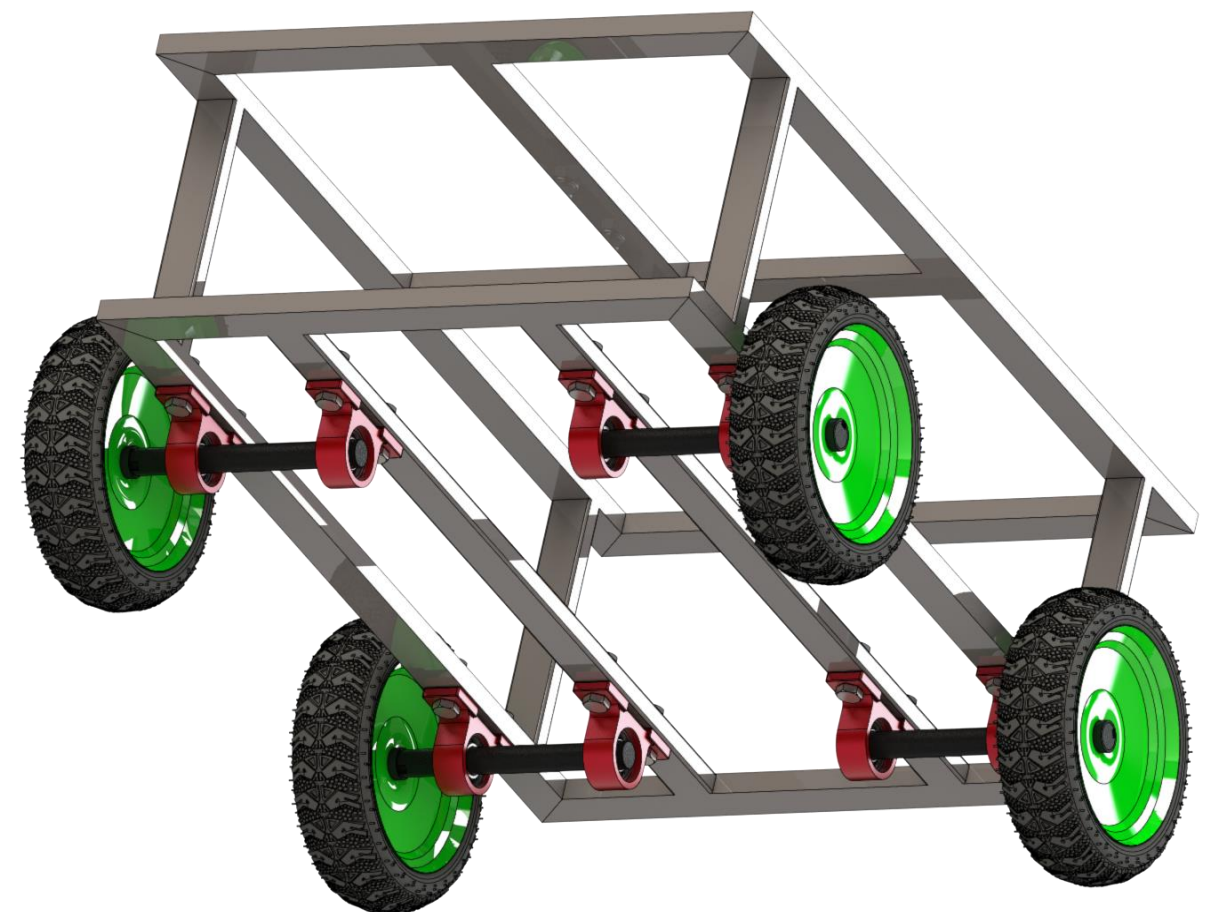
SIDE VIEW



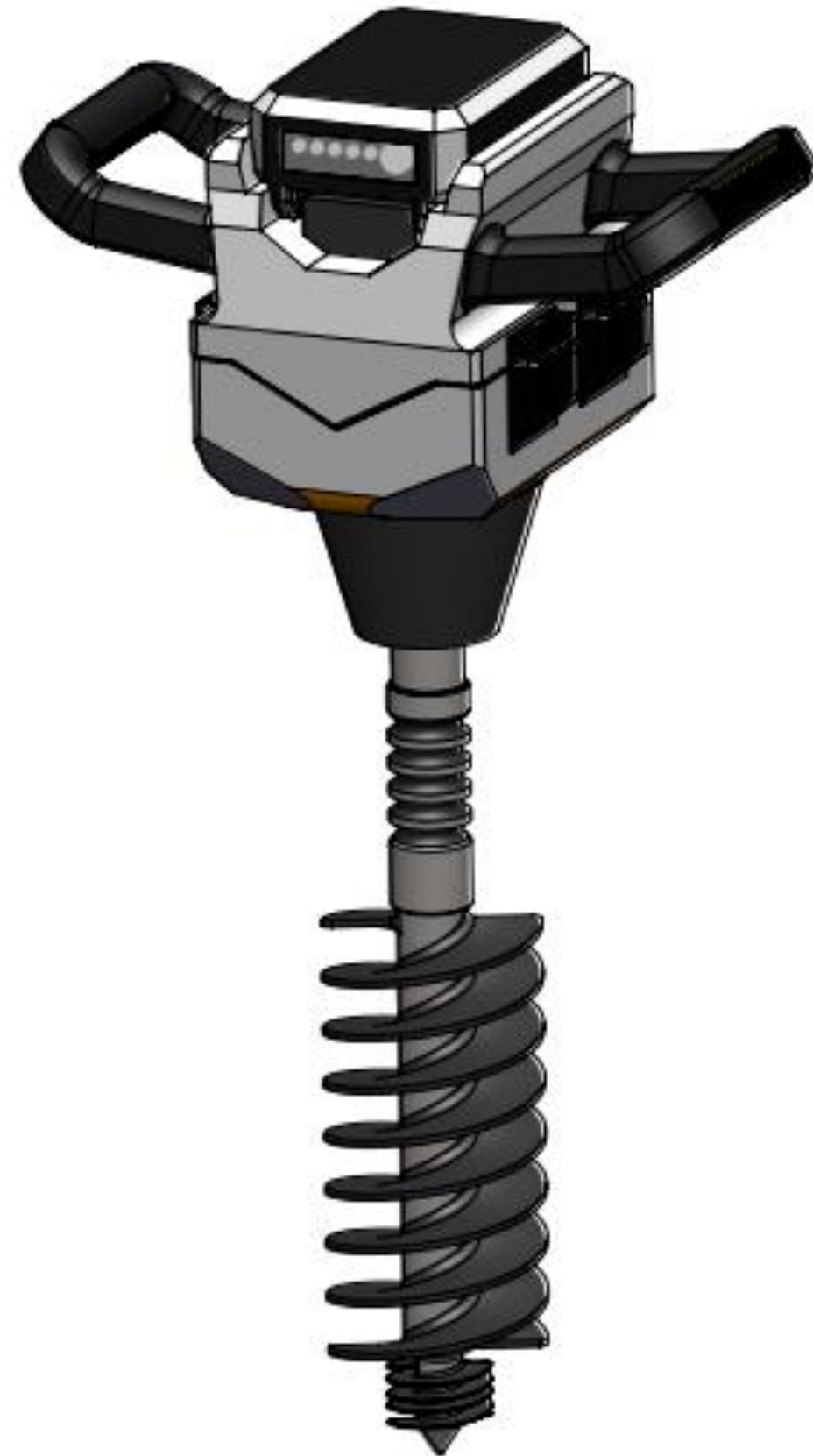
ISOMETRIC VIEW

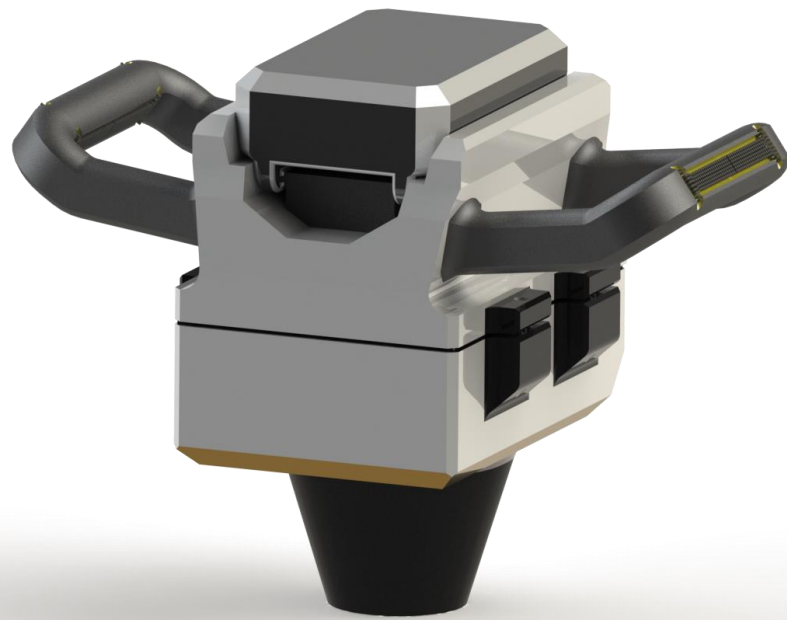
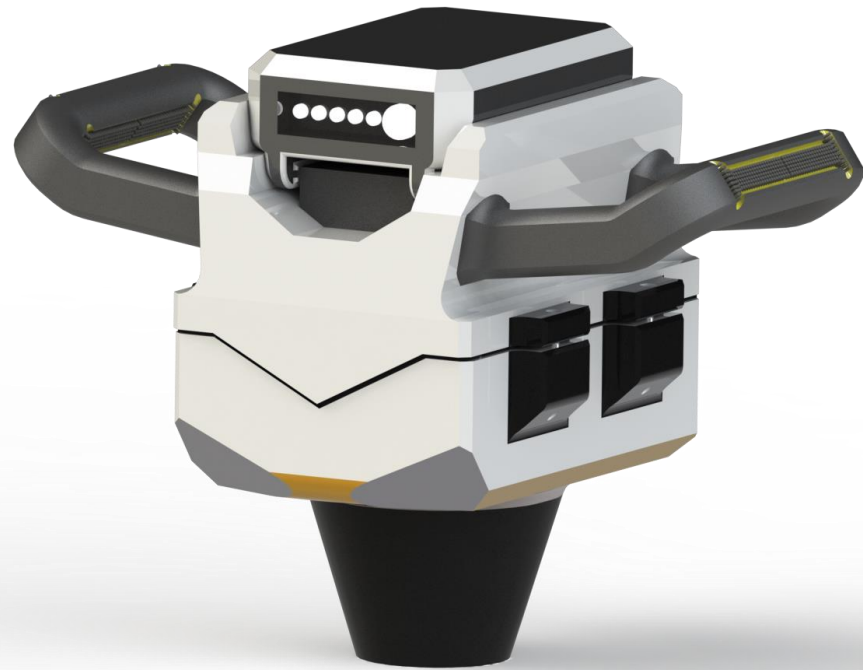


TOP VIEW

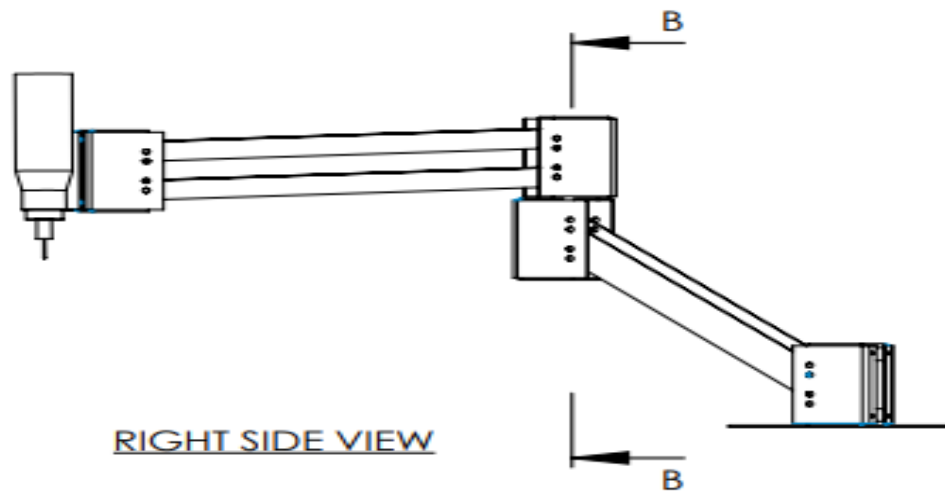


AUGER BORE DESIGN - SOLIDWORKS

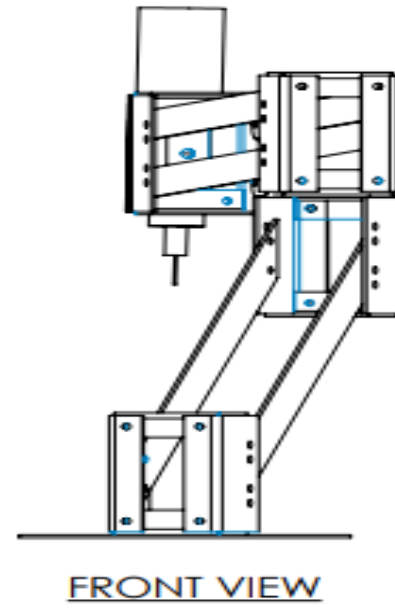
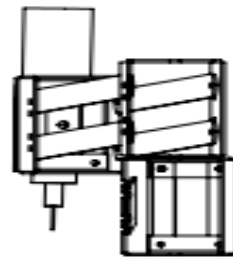




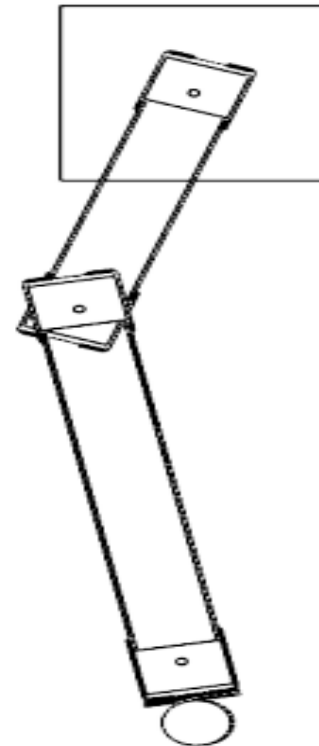
360 DEGREE DRILLING MACHINE - SOLIDWORKS

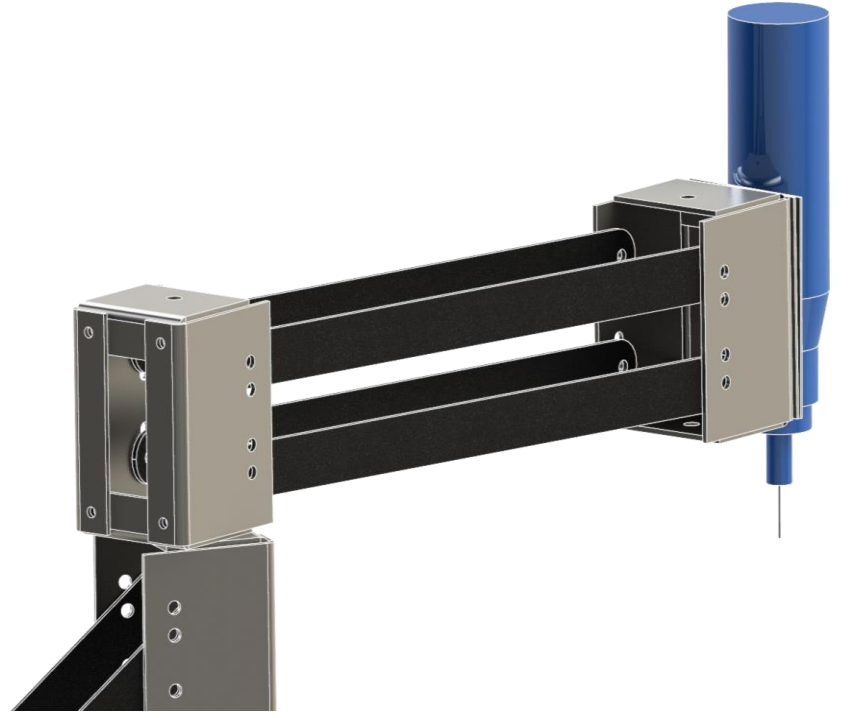
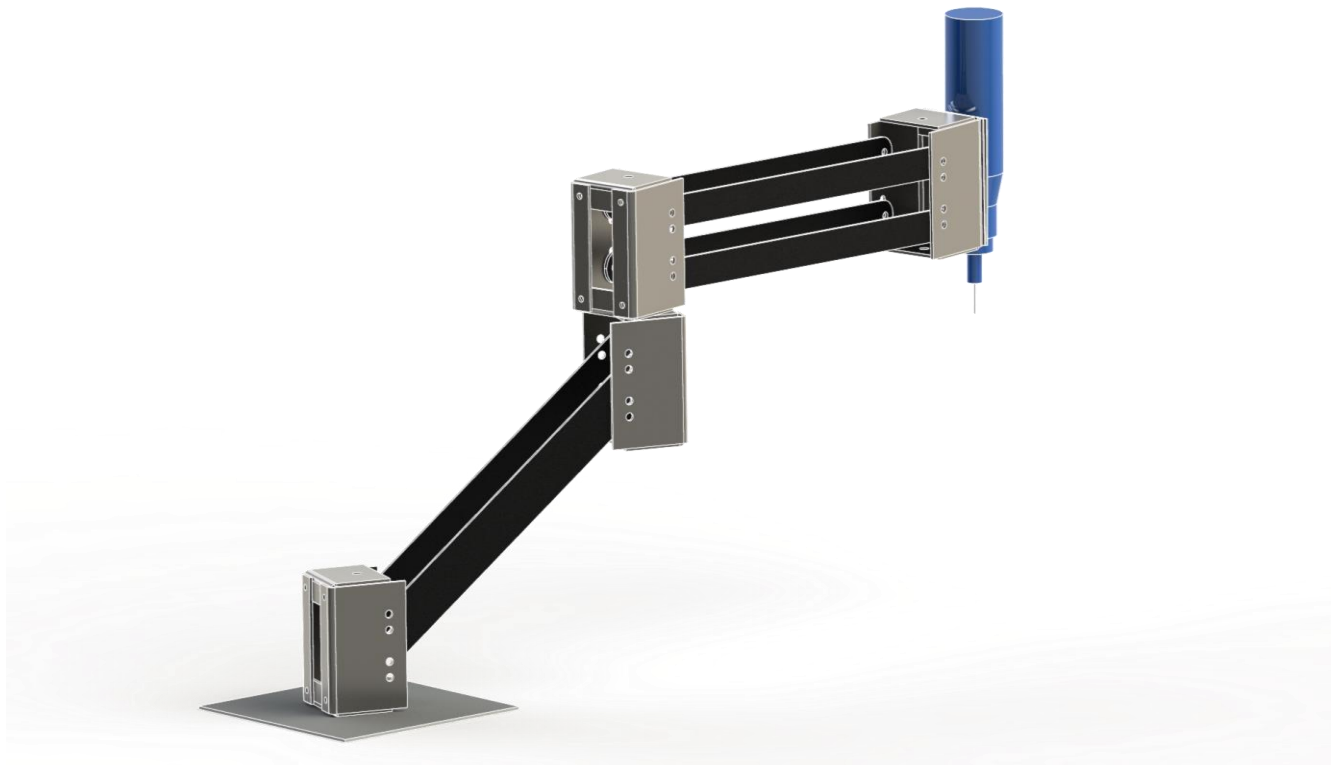
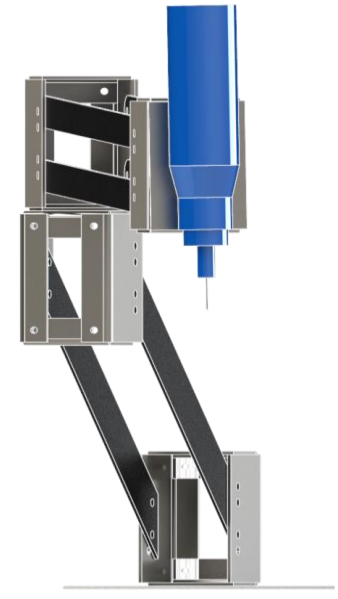
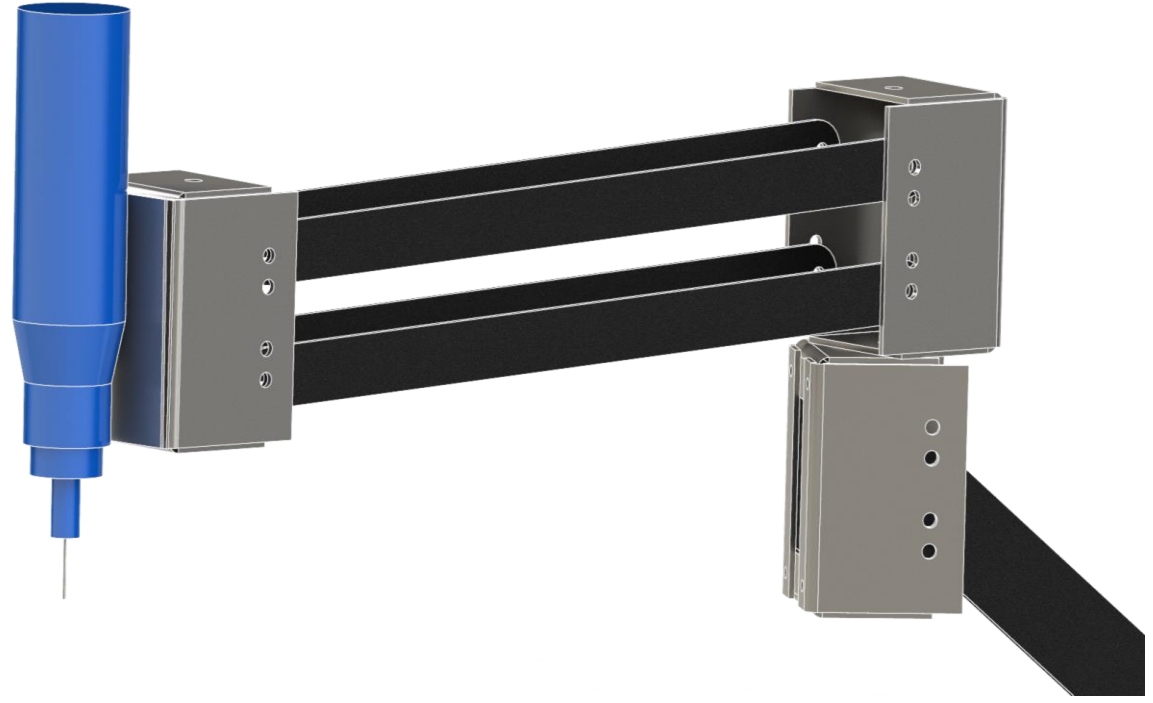


SECTION B-B
SCALE 1 : 5

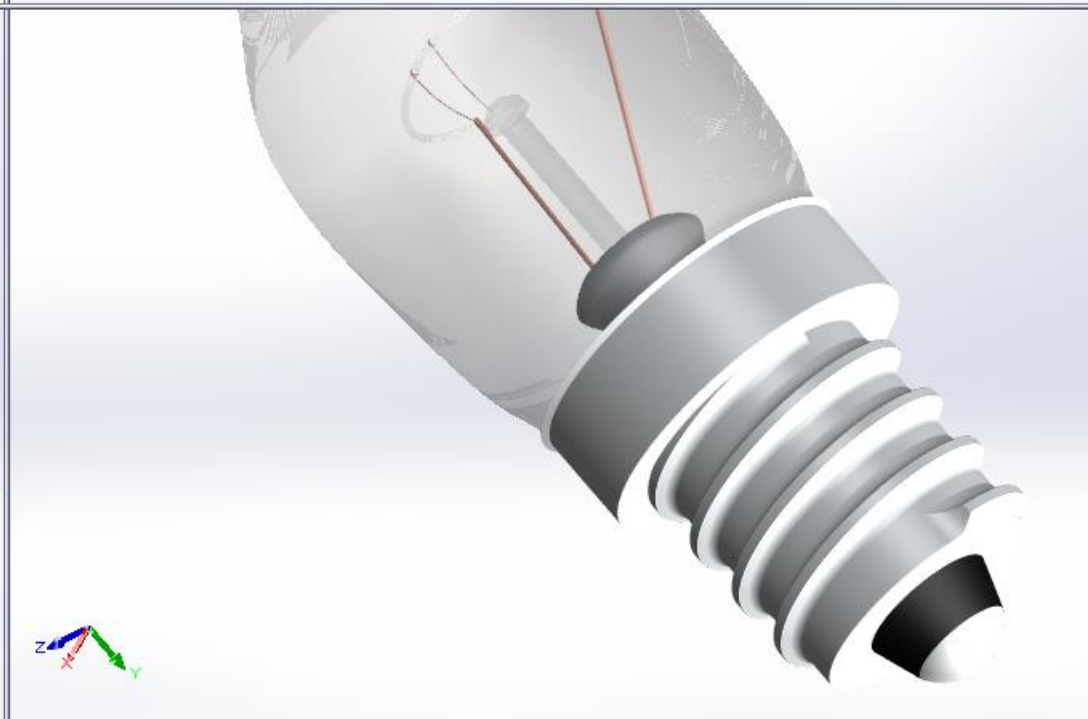
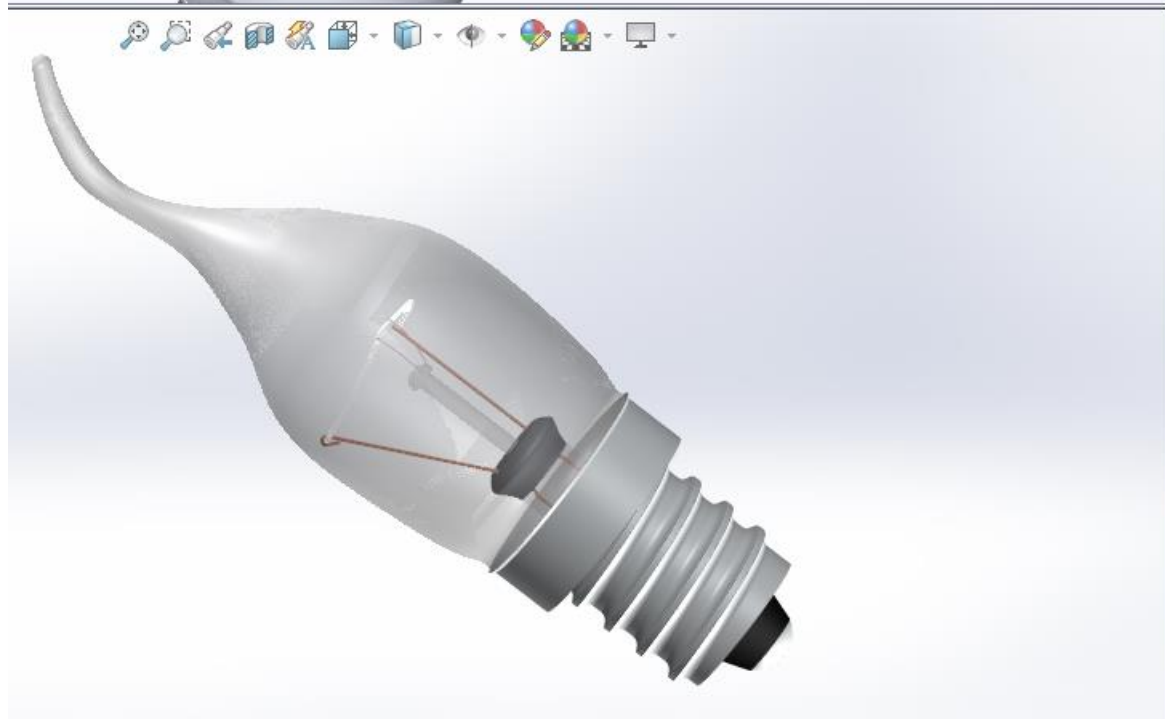
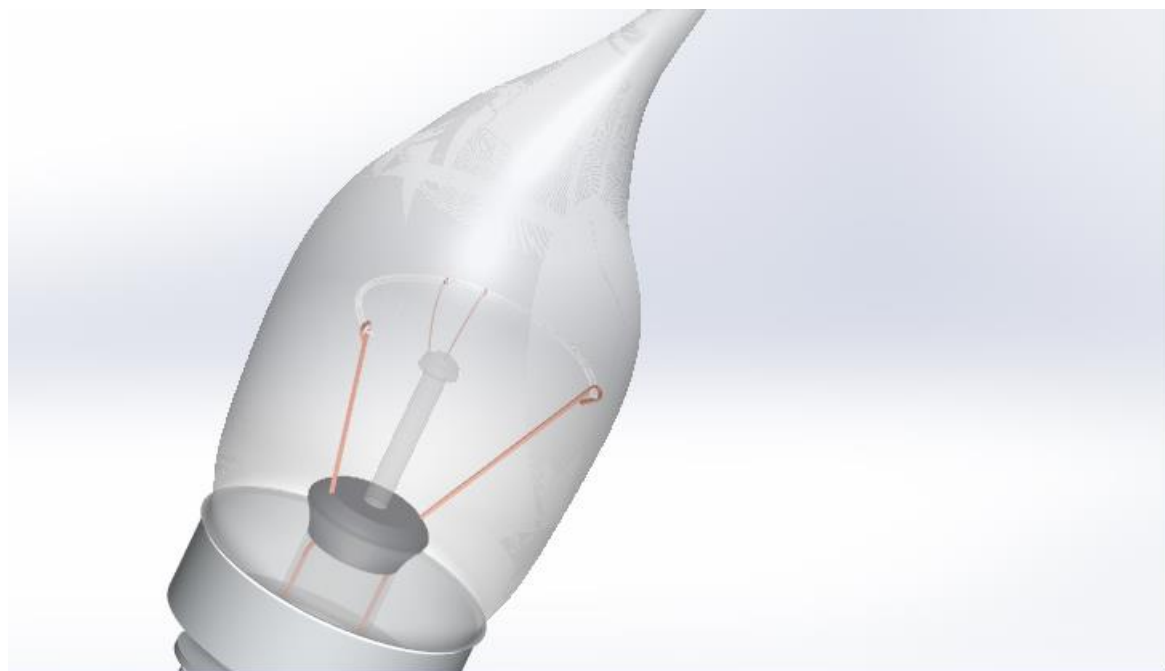


TOP VIEW

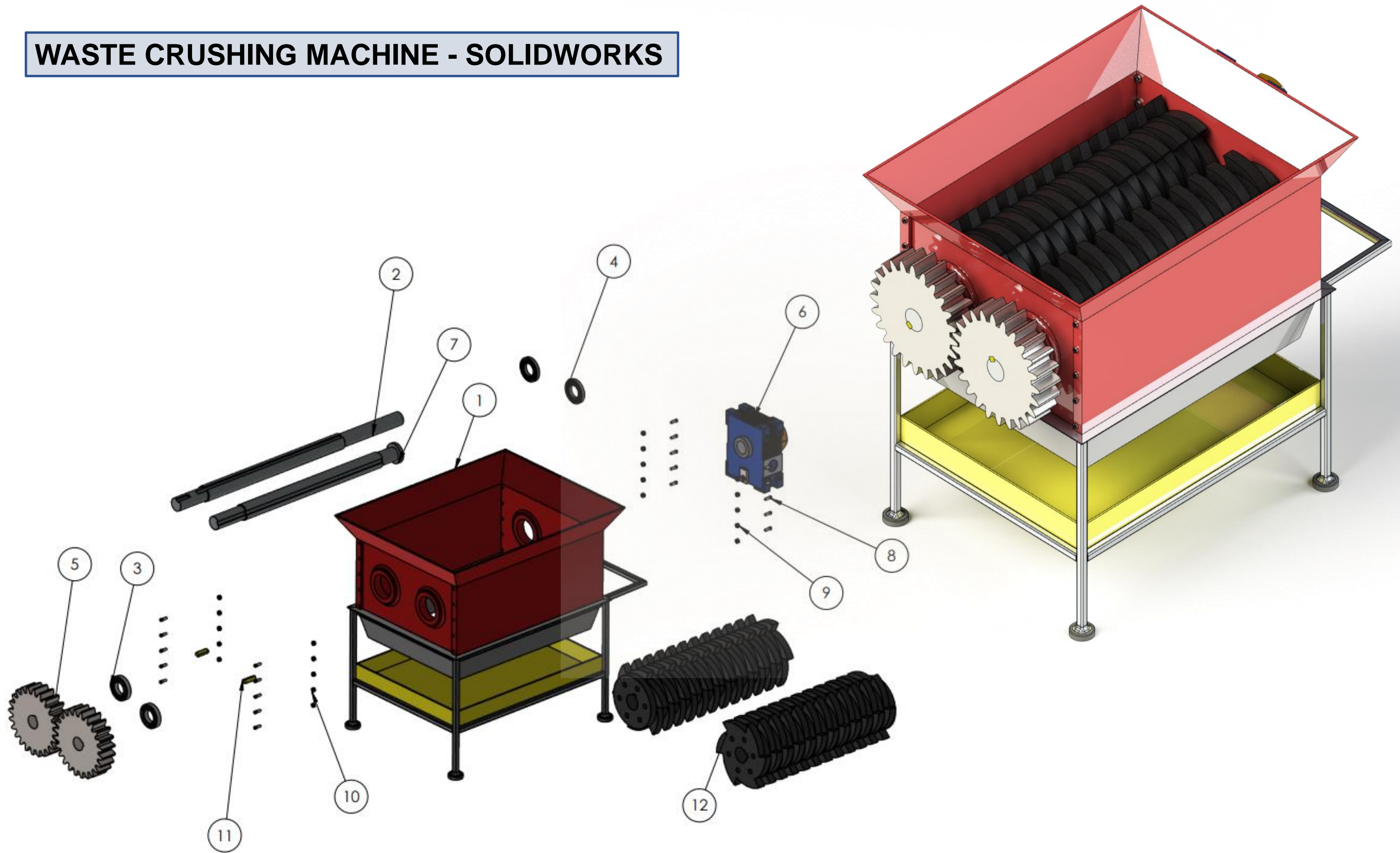


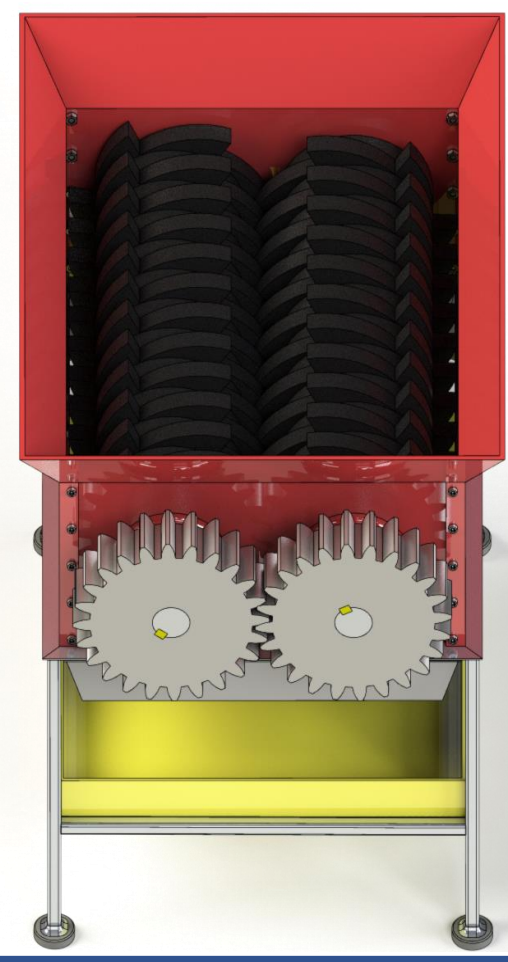
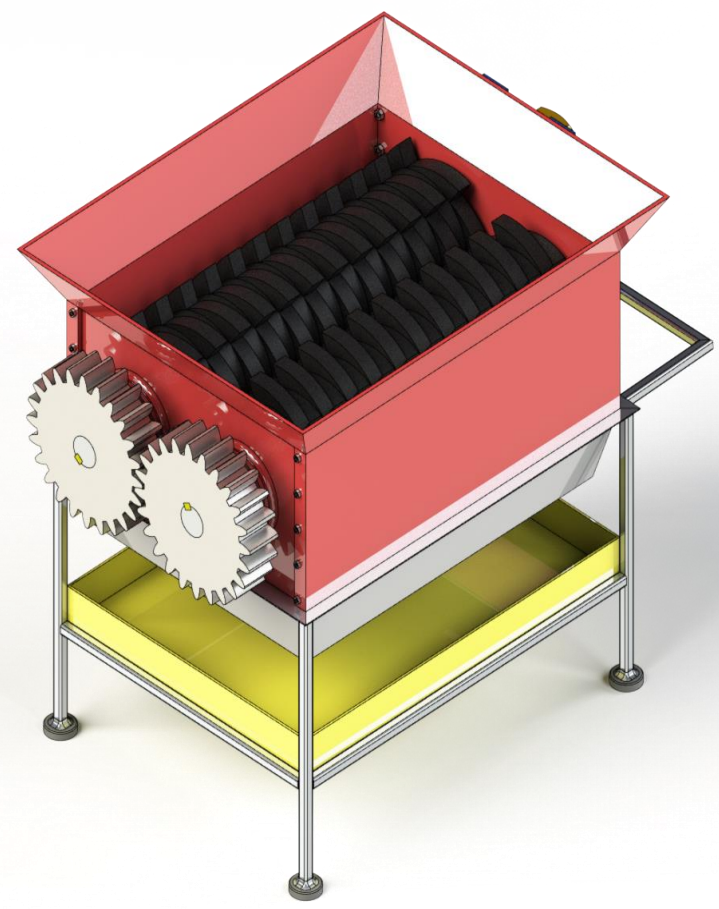
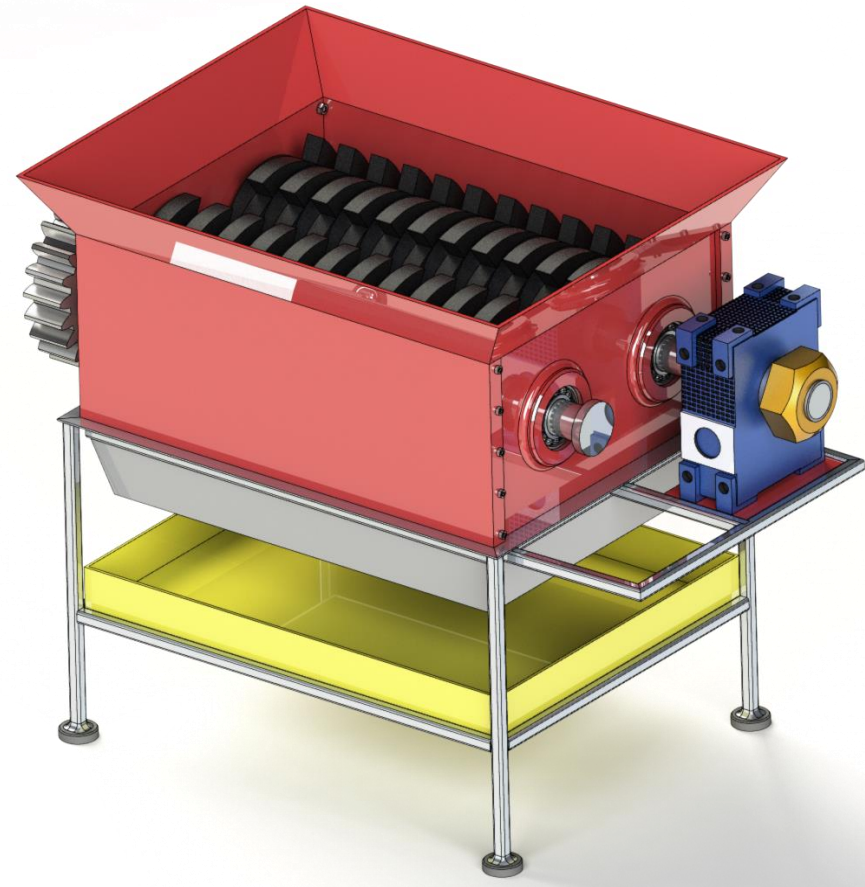


BULB DESIGN - SOLIDWORKS

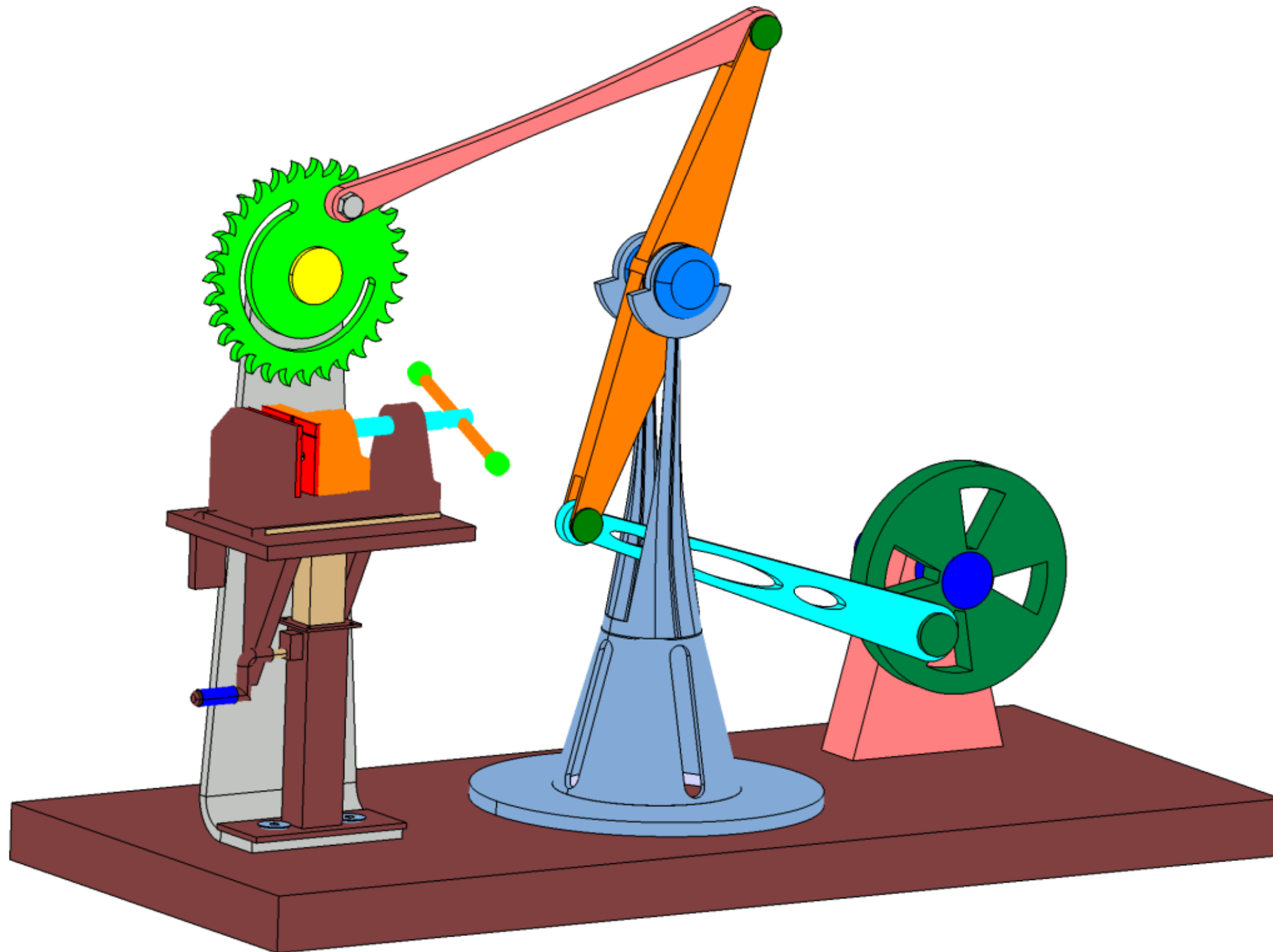


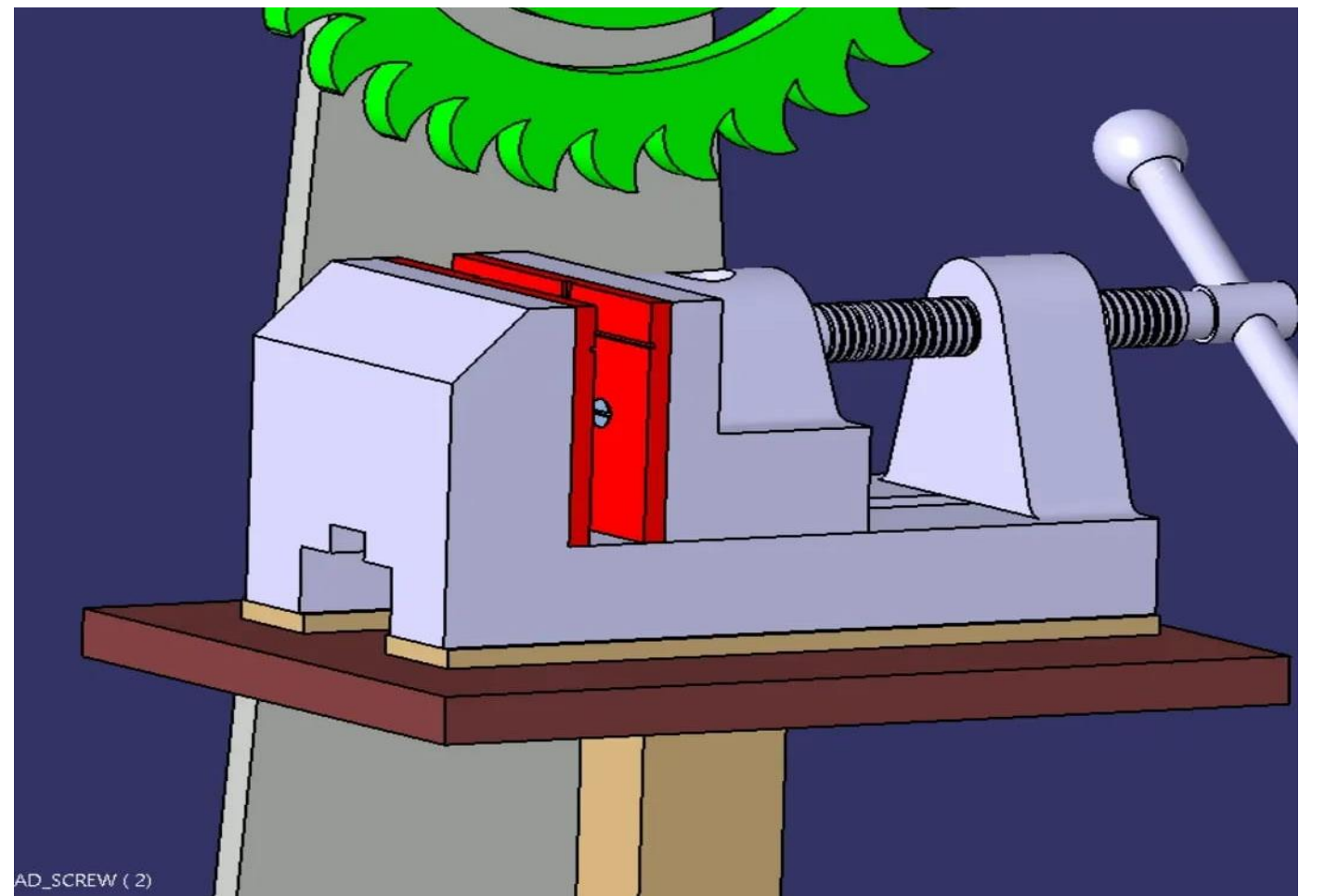
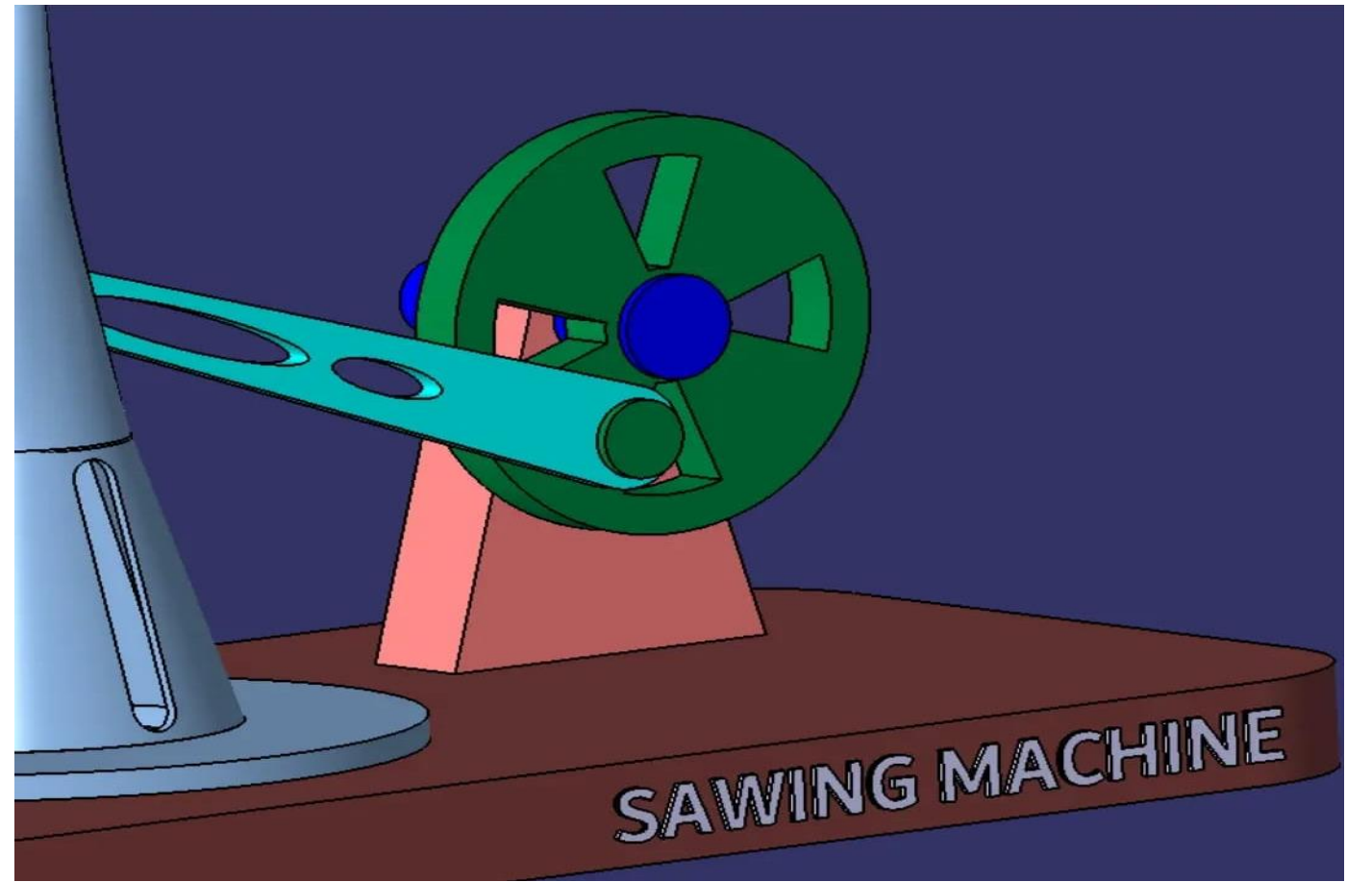
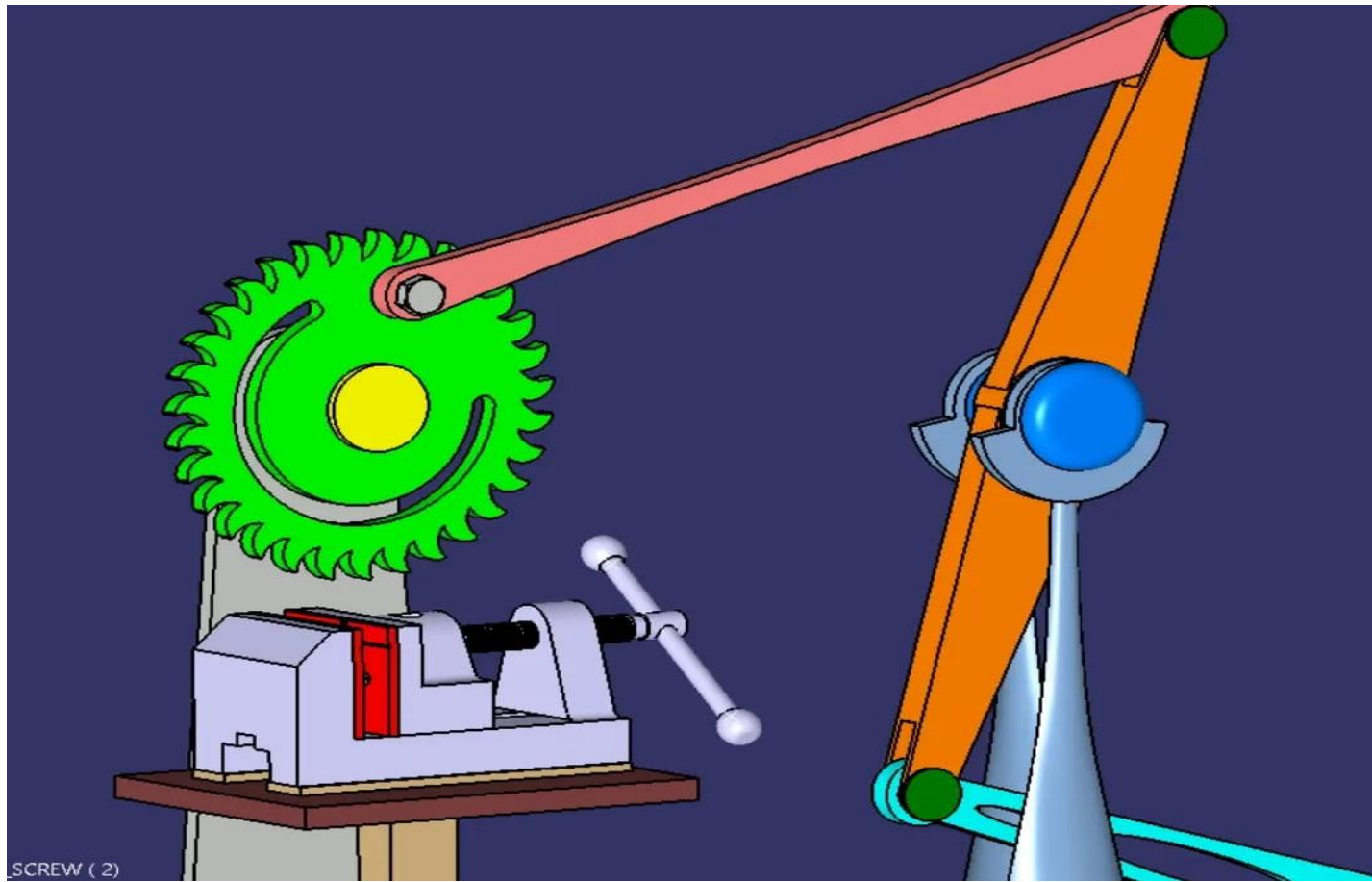
WASTE CRUSHING MACHINE - SOLIDWORKS





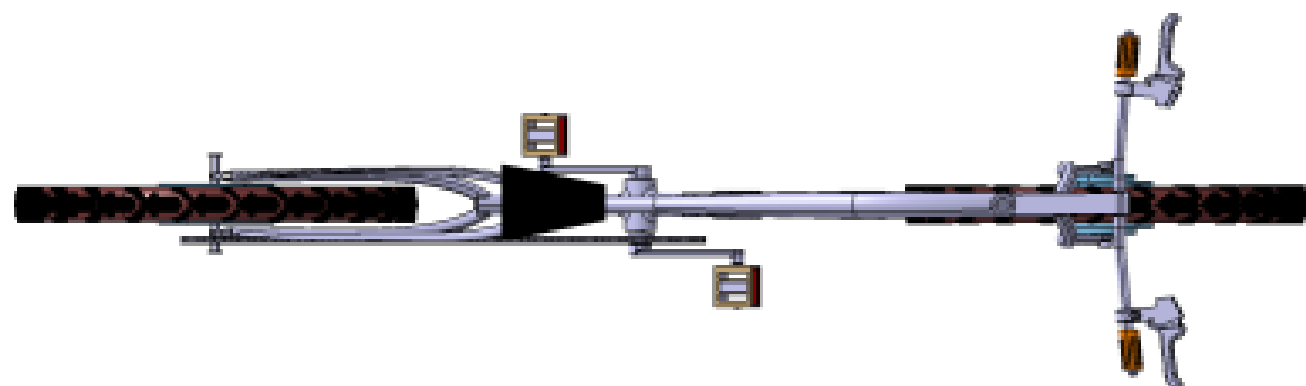
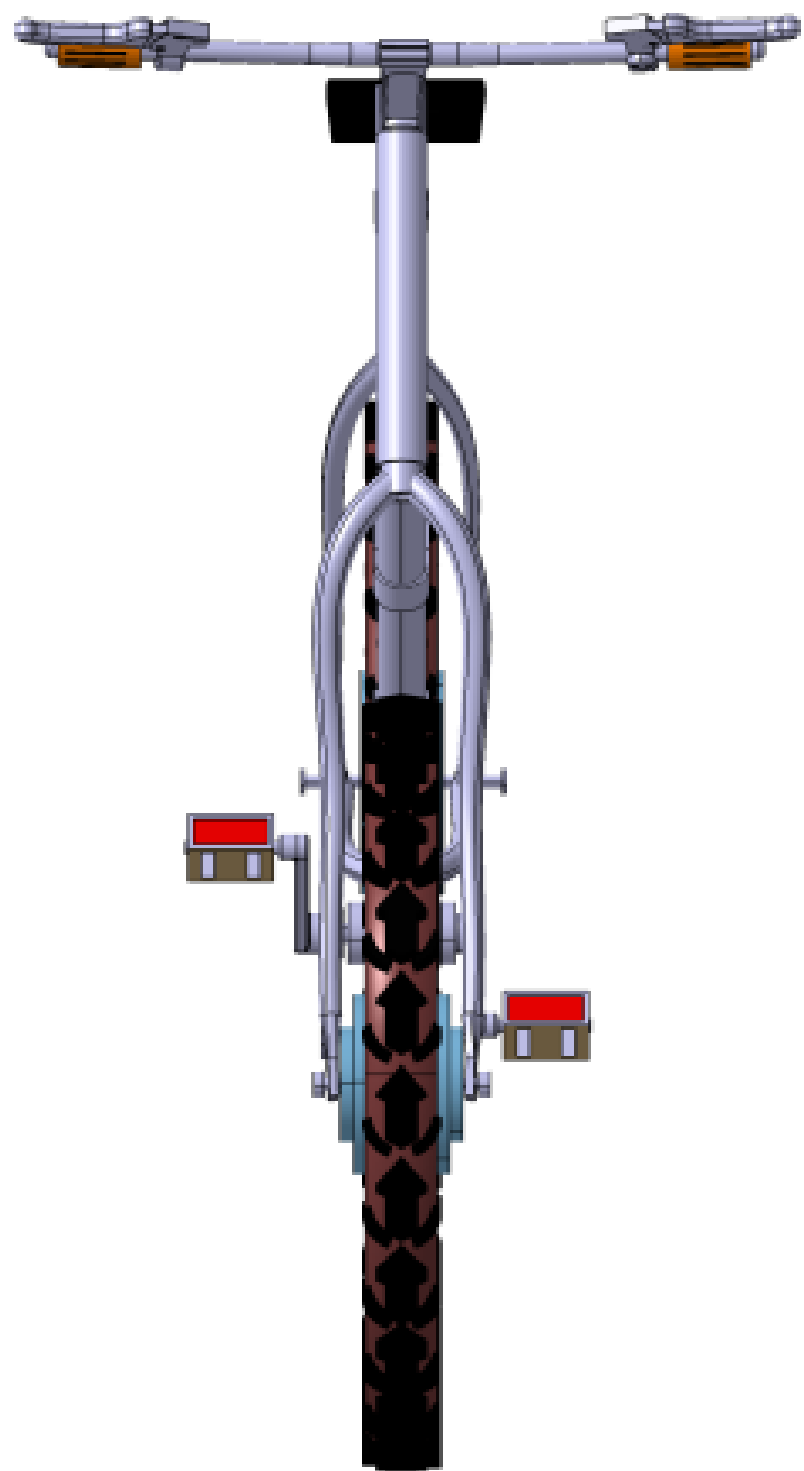
BEAM ENGINE POWERED-CIRCULAR SAWING MACHINE – CATIA V5



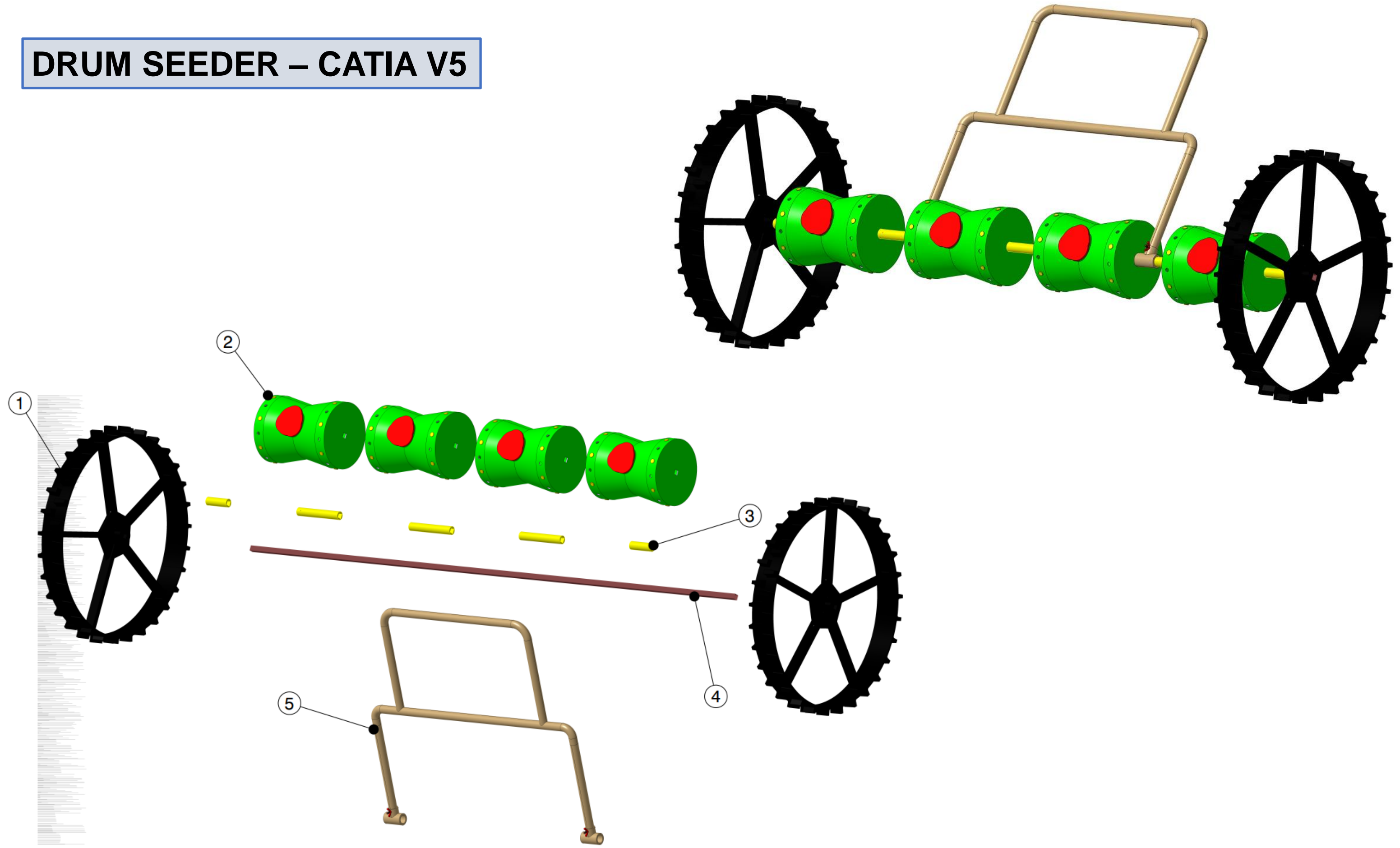


E-BICYCLE DESIGN – CATIA V5

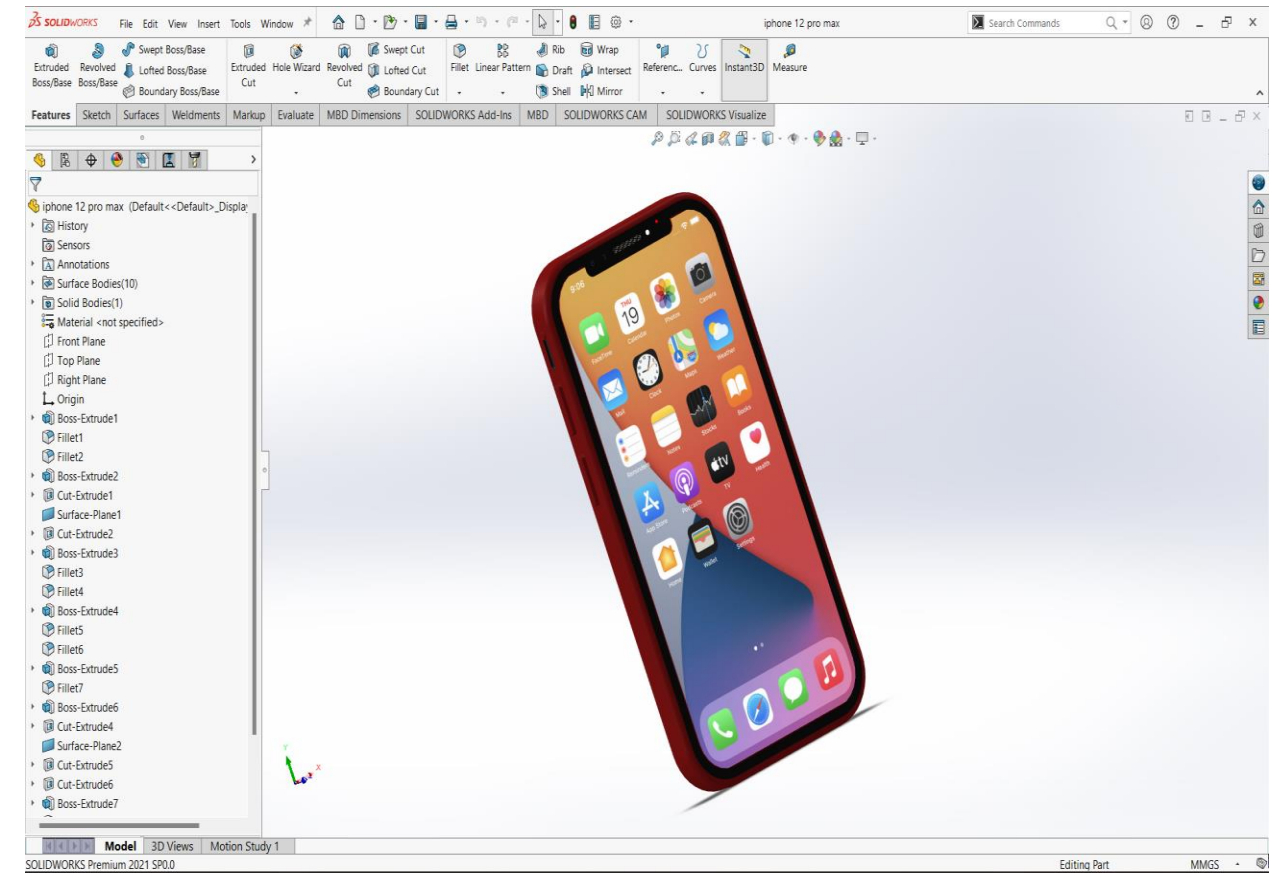




DRUM SEEDER – CATIA V5

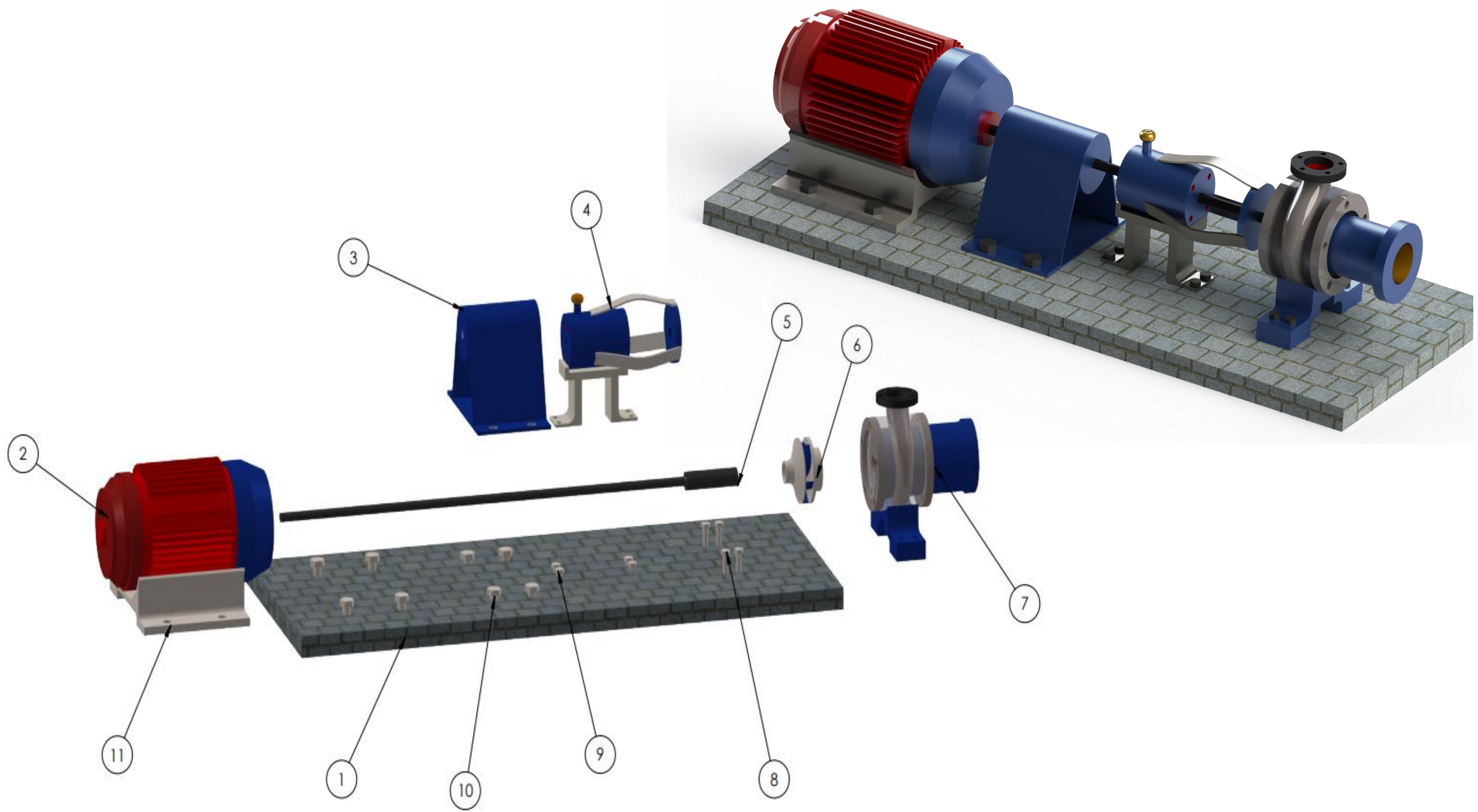


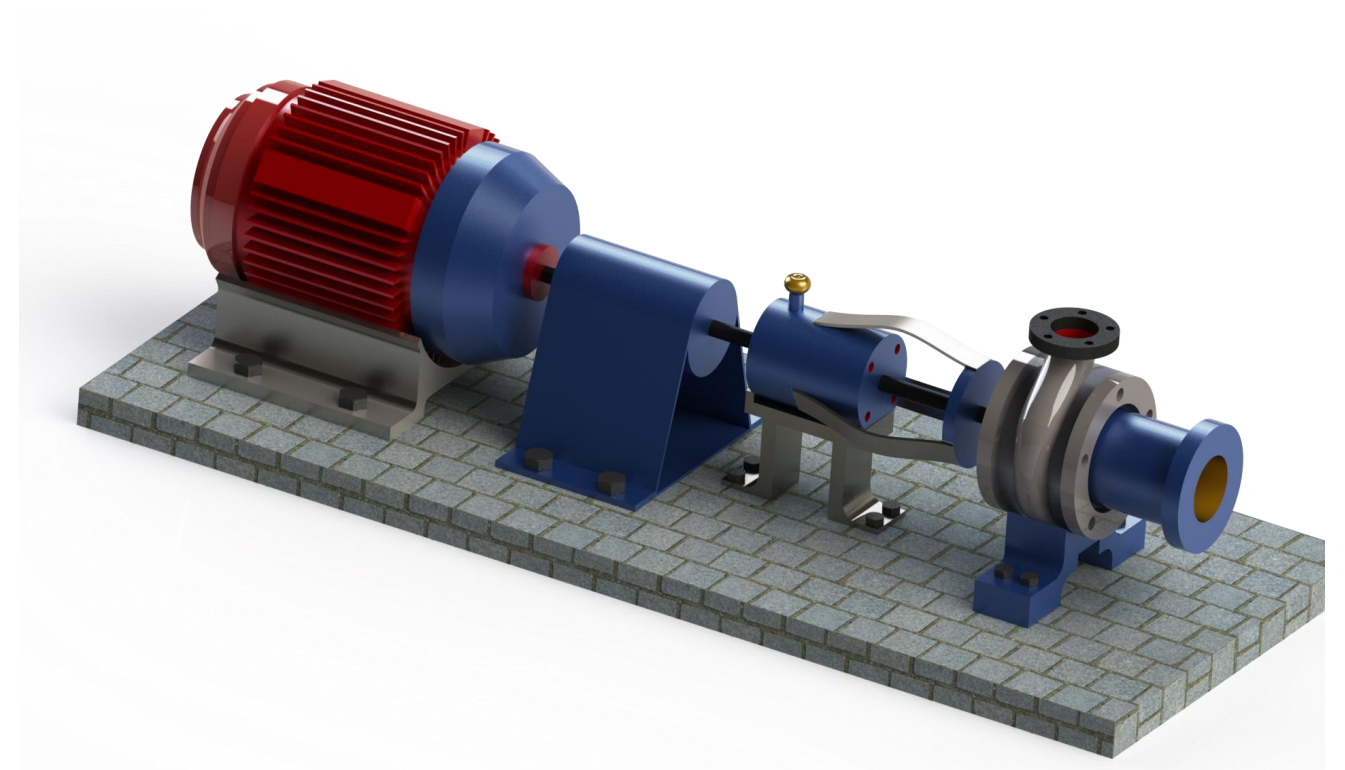
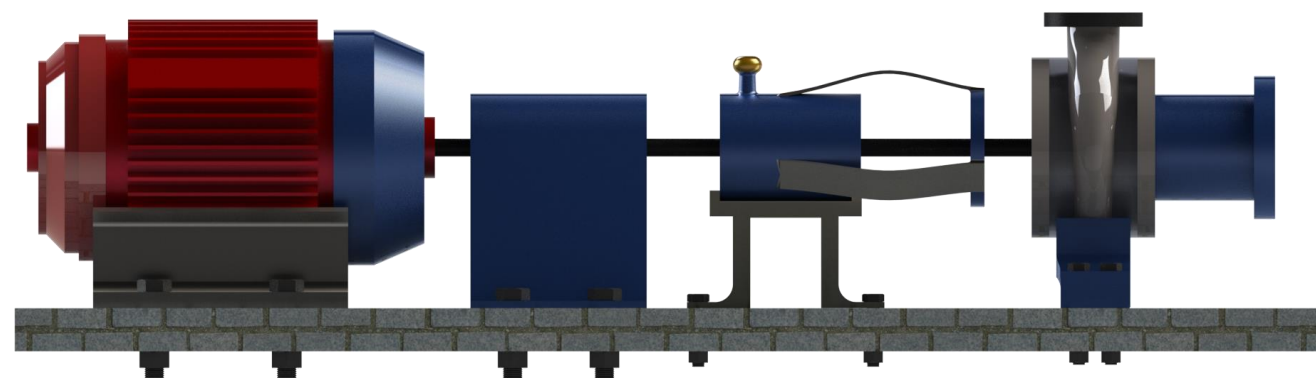
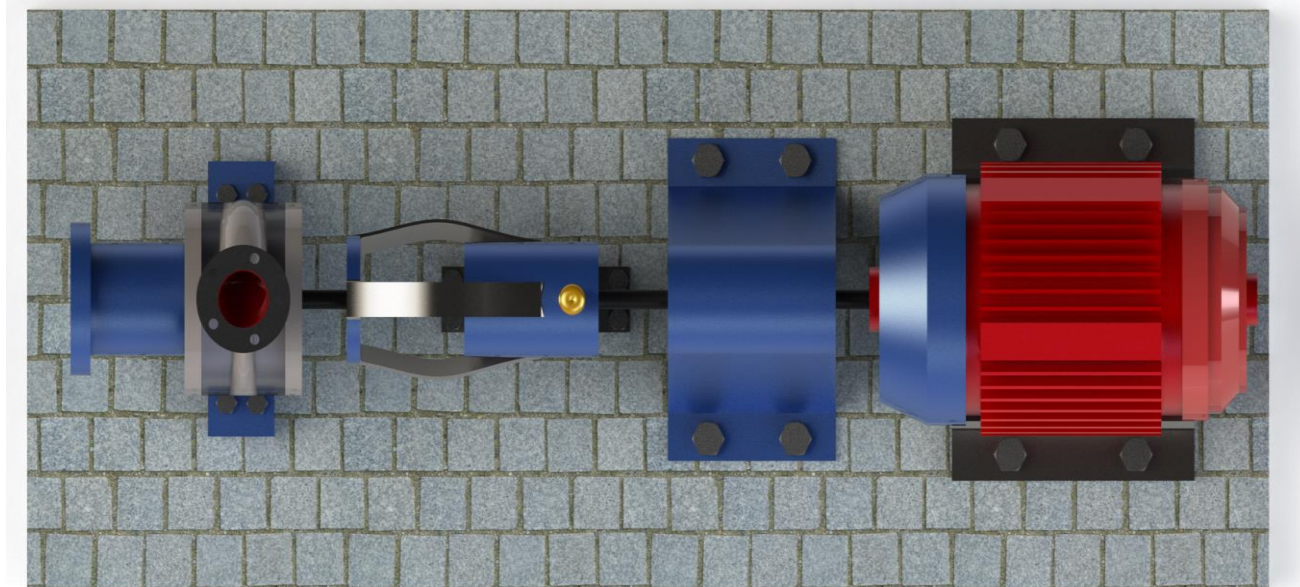
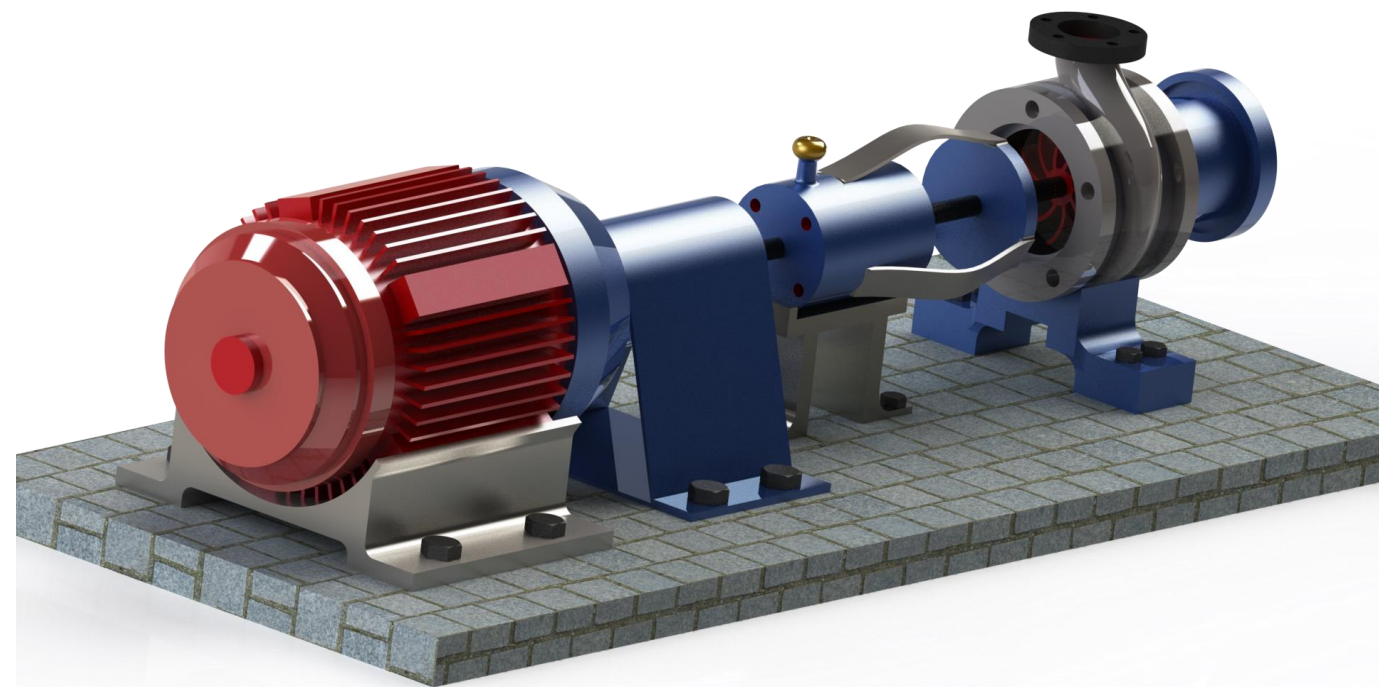
iPhone DESIGN - SOLIDWORKS RENDERED IN VISUALIZE



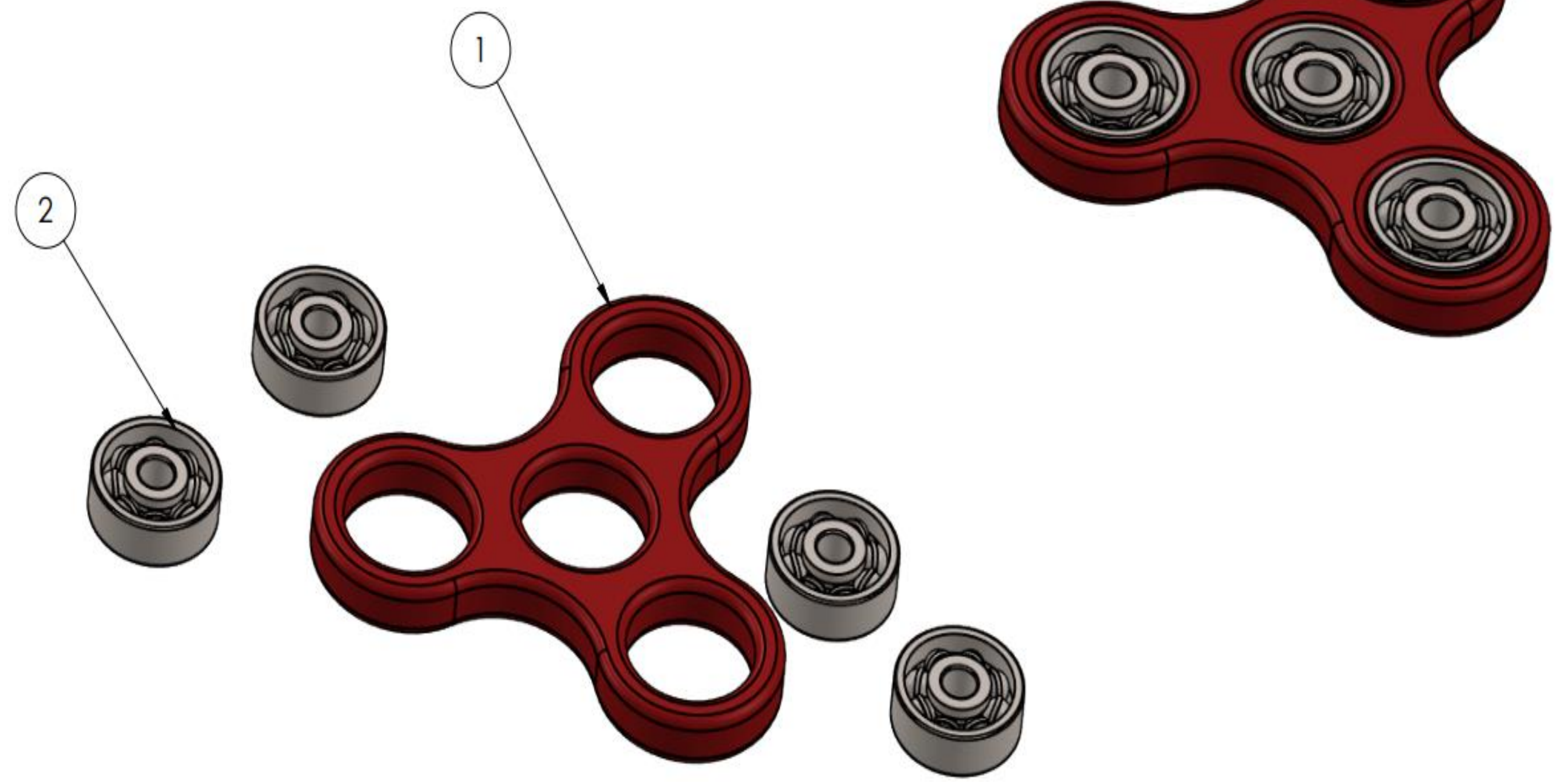


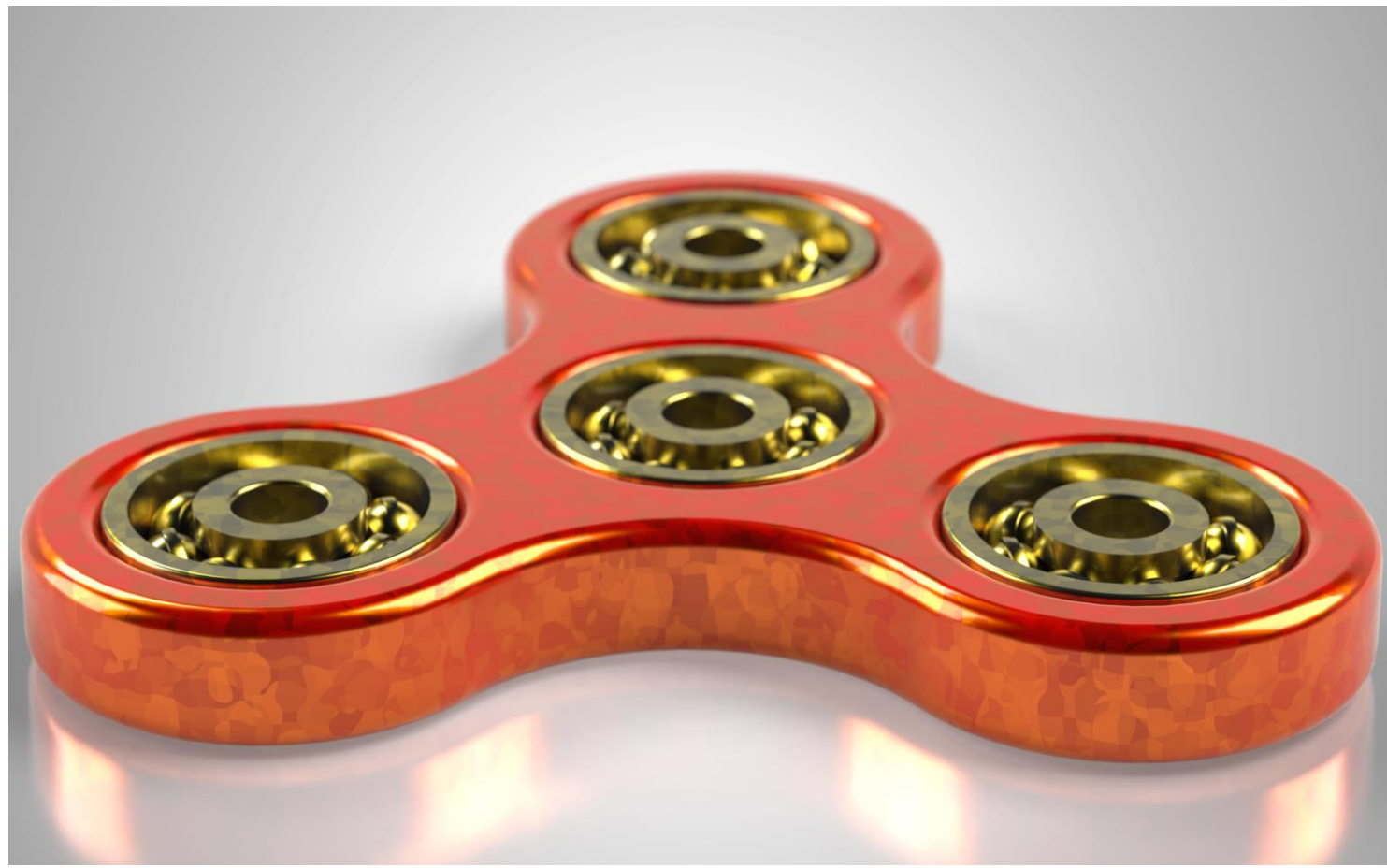
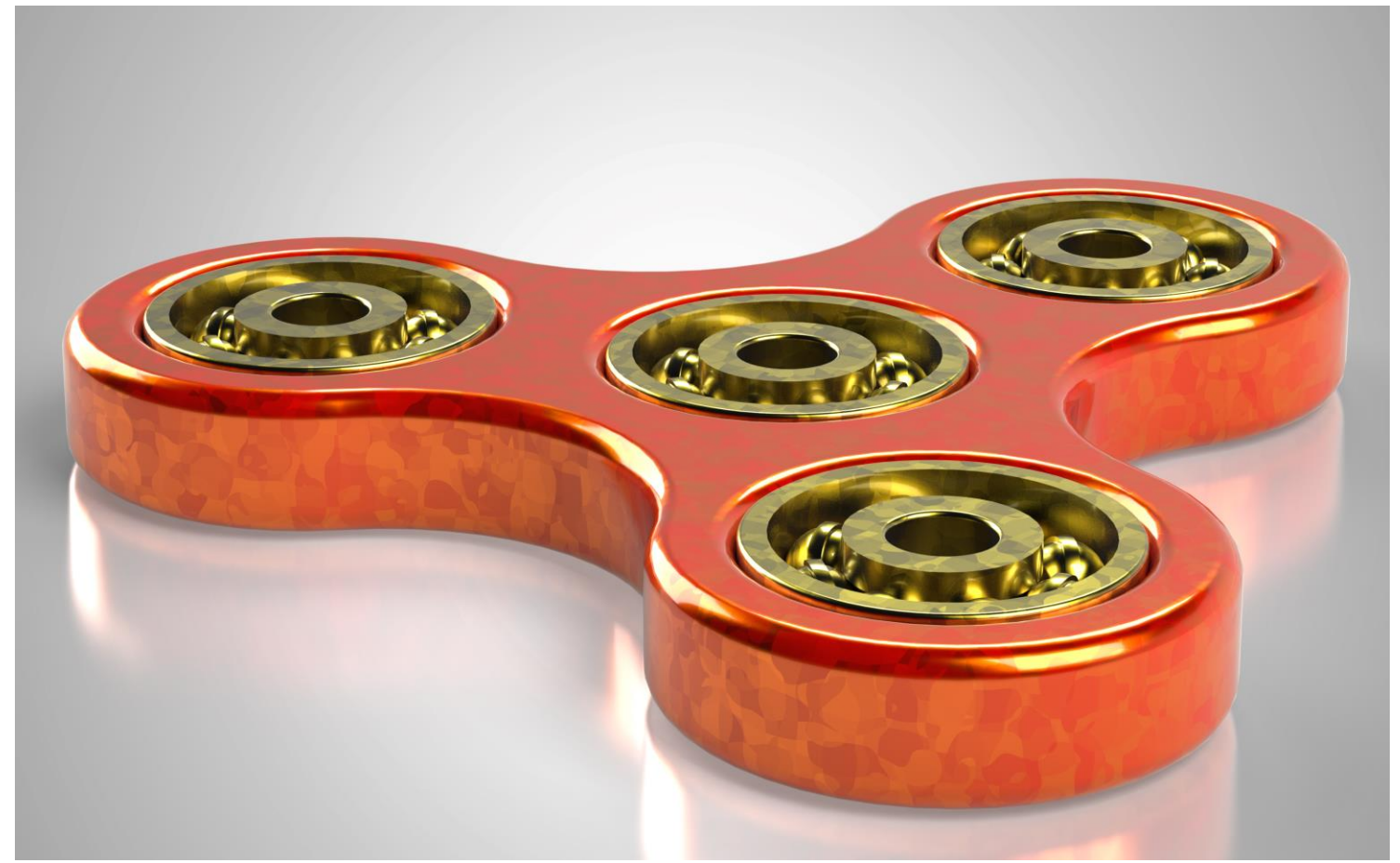
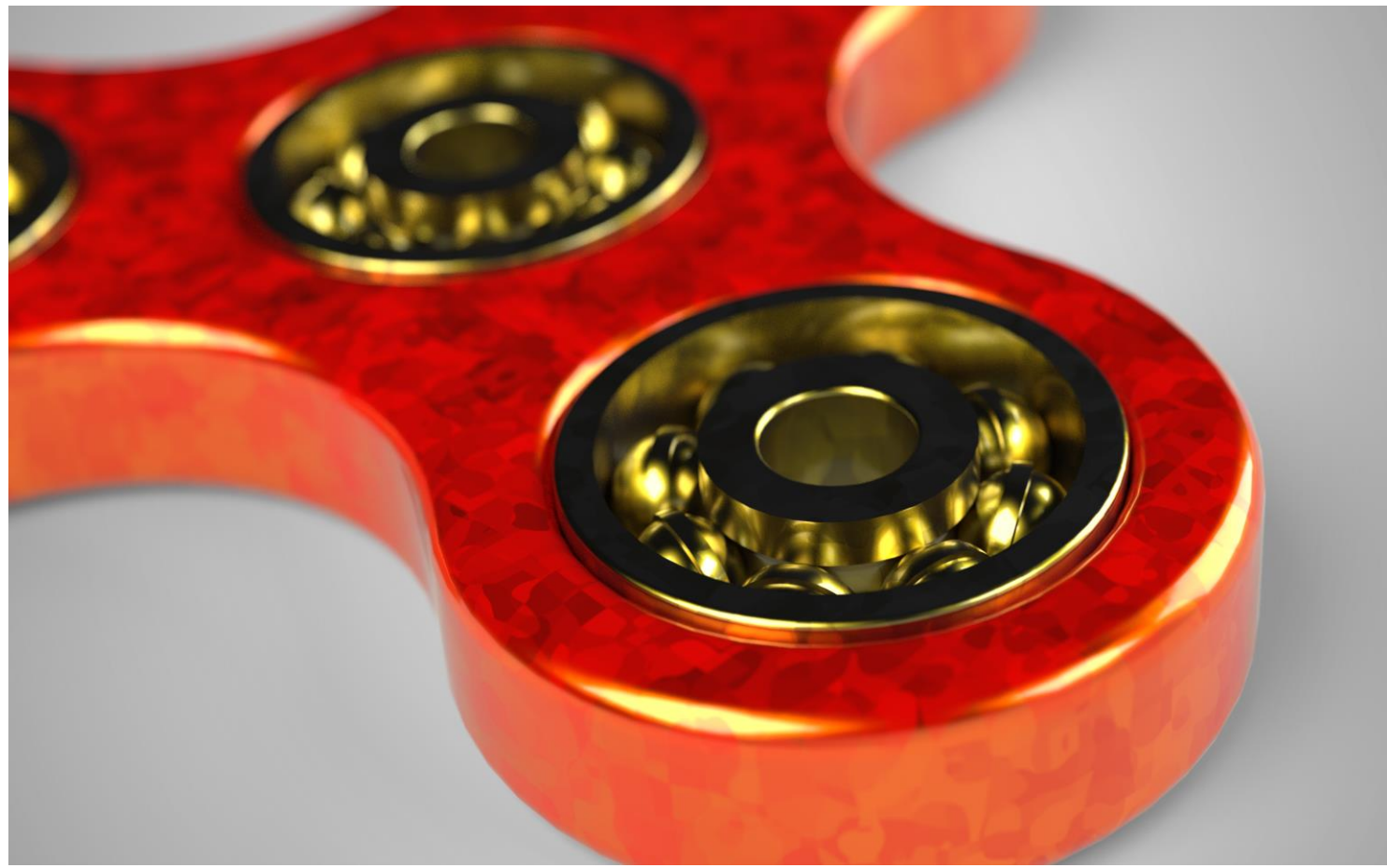
CENTRIFUGAL PUMP SYSTEM DESIGN - SOLIDWORKS



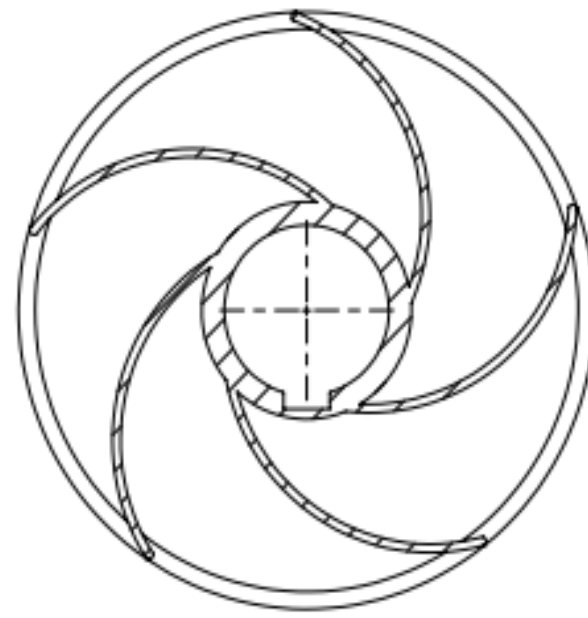
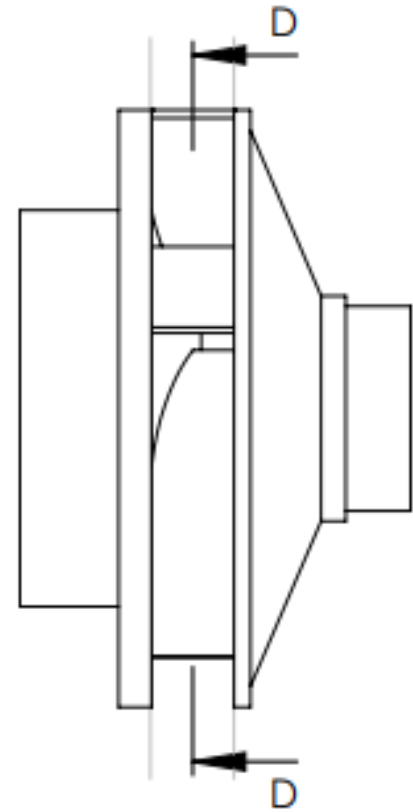
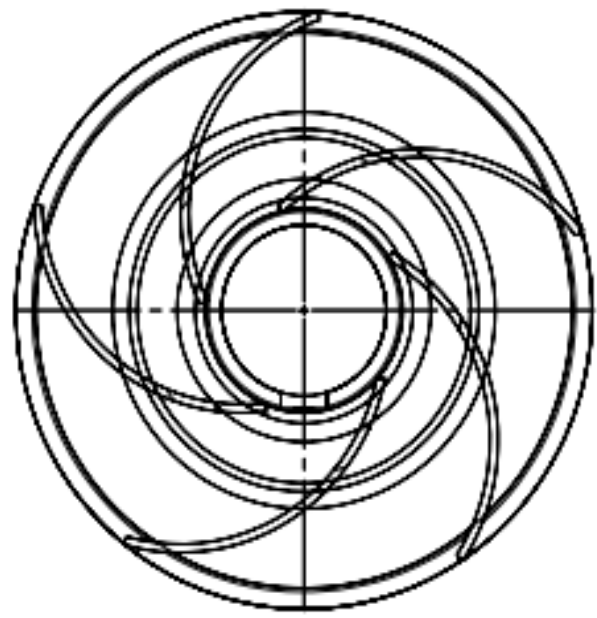


FIDGET SPINNER DESIGN - SOLIDWORKS

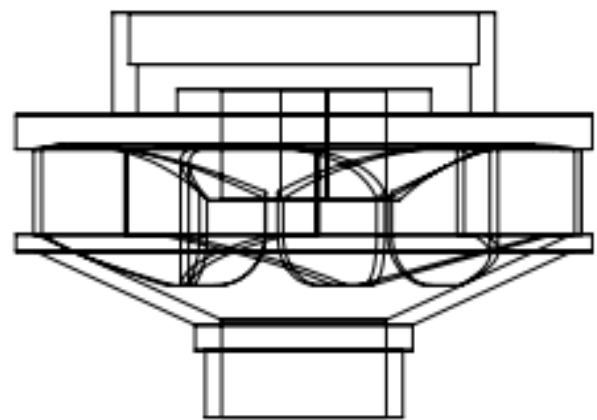
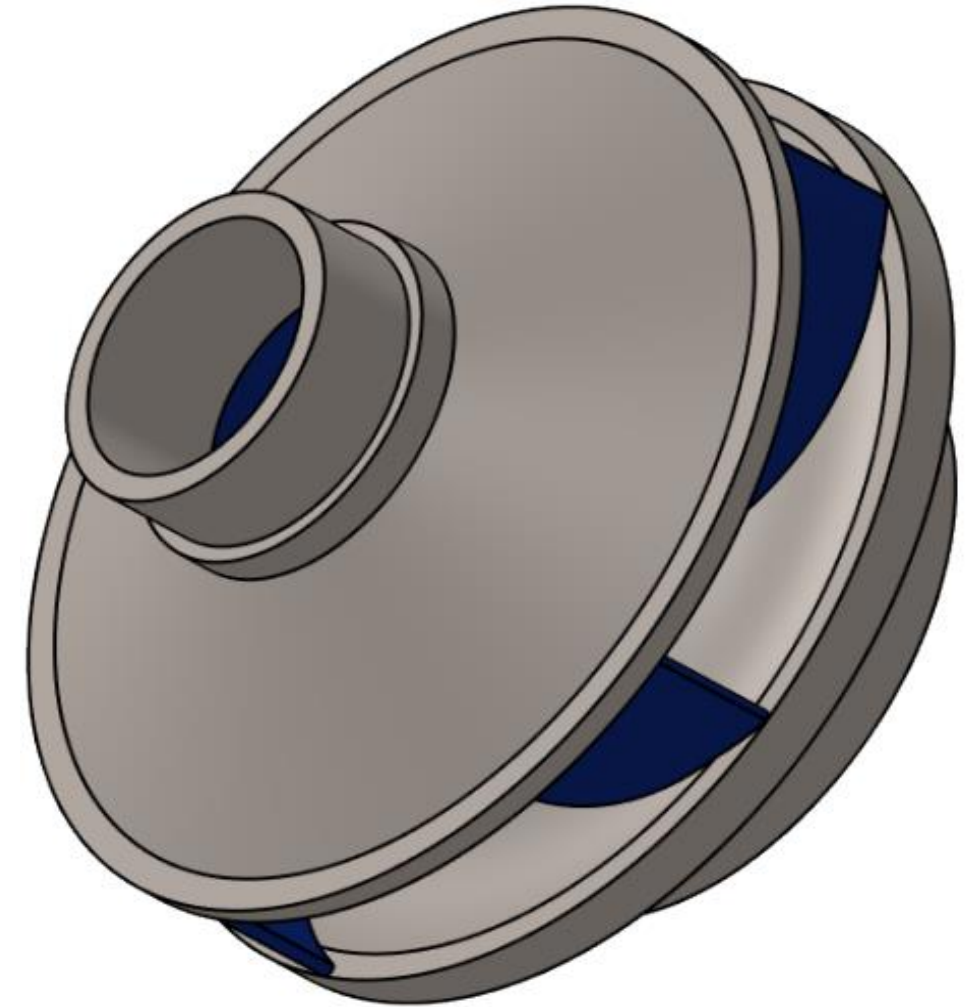


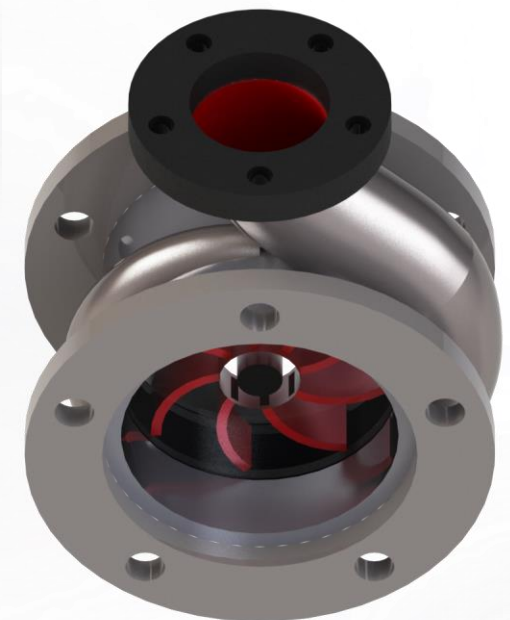
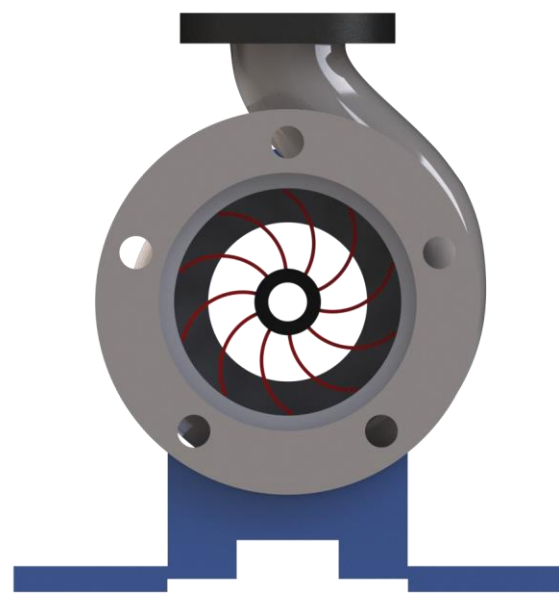
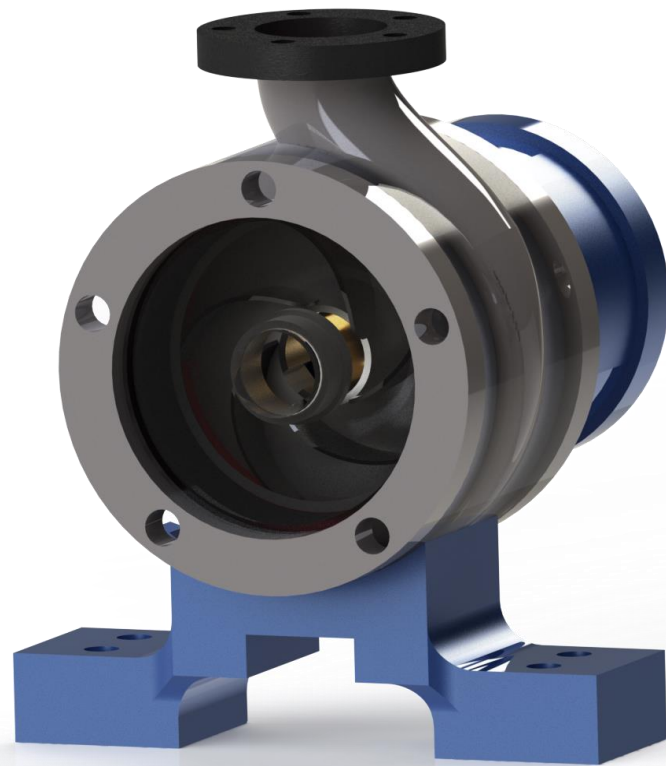
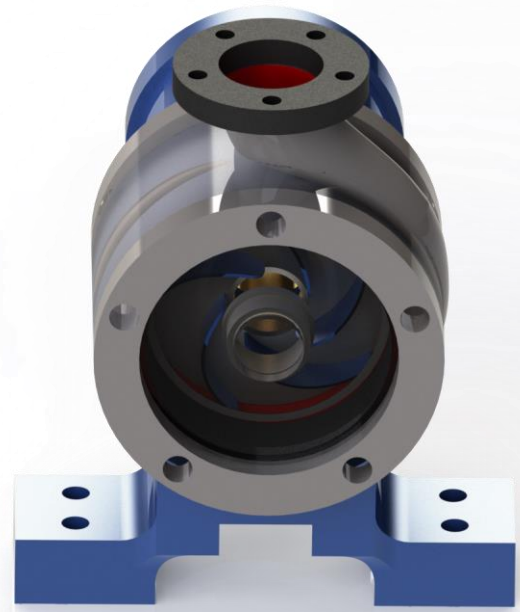


IMPELLER DESIGN - SOLIDWORKS

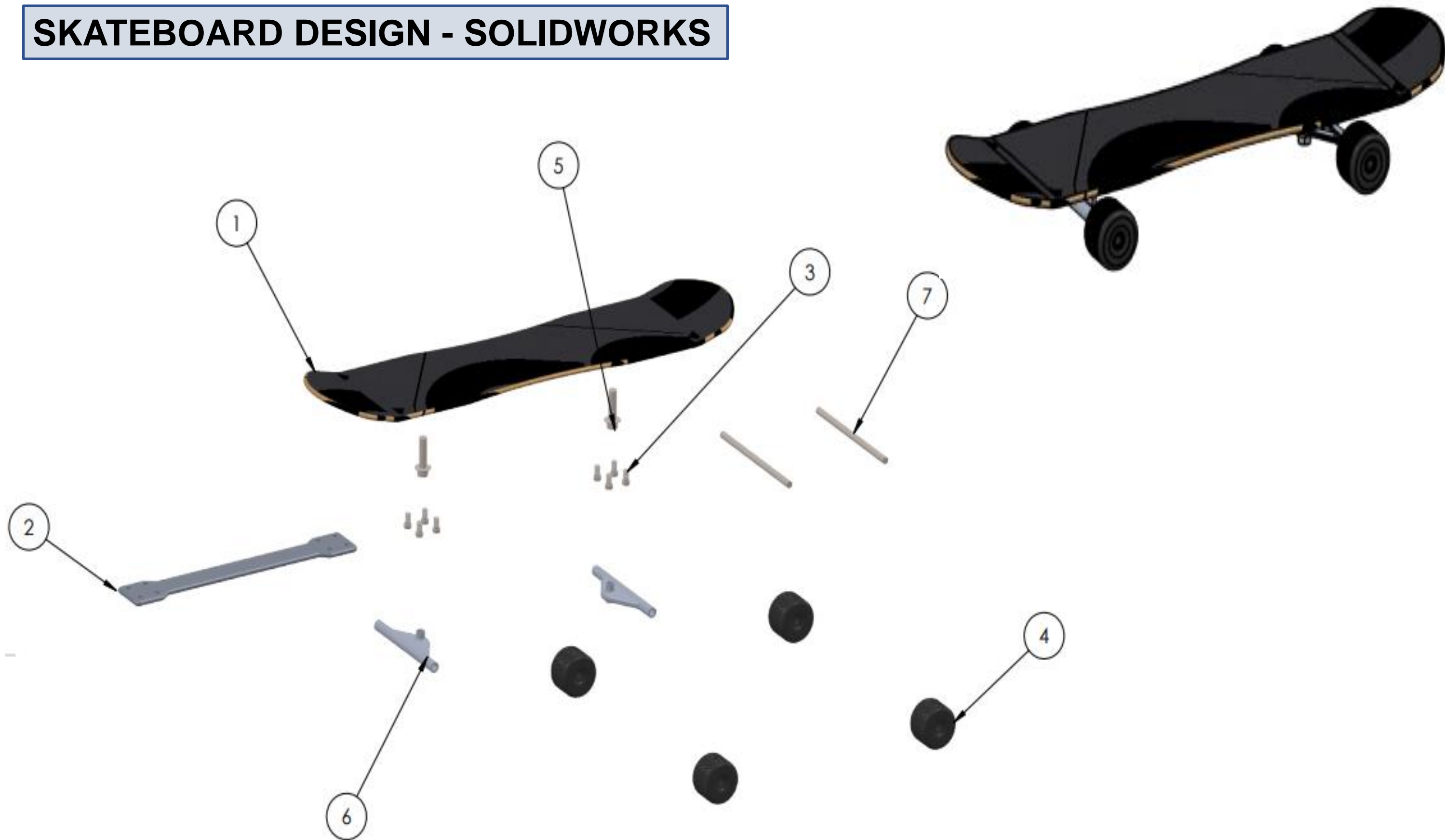


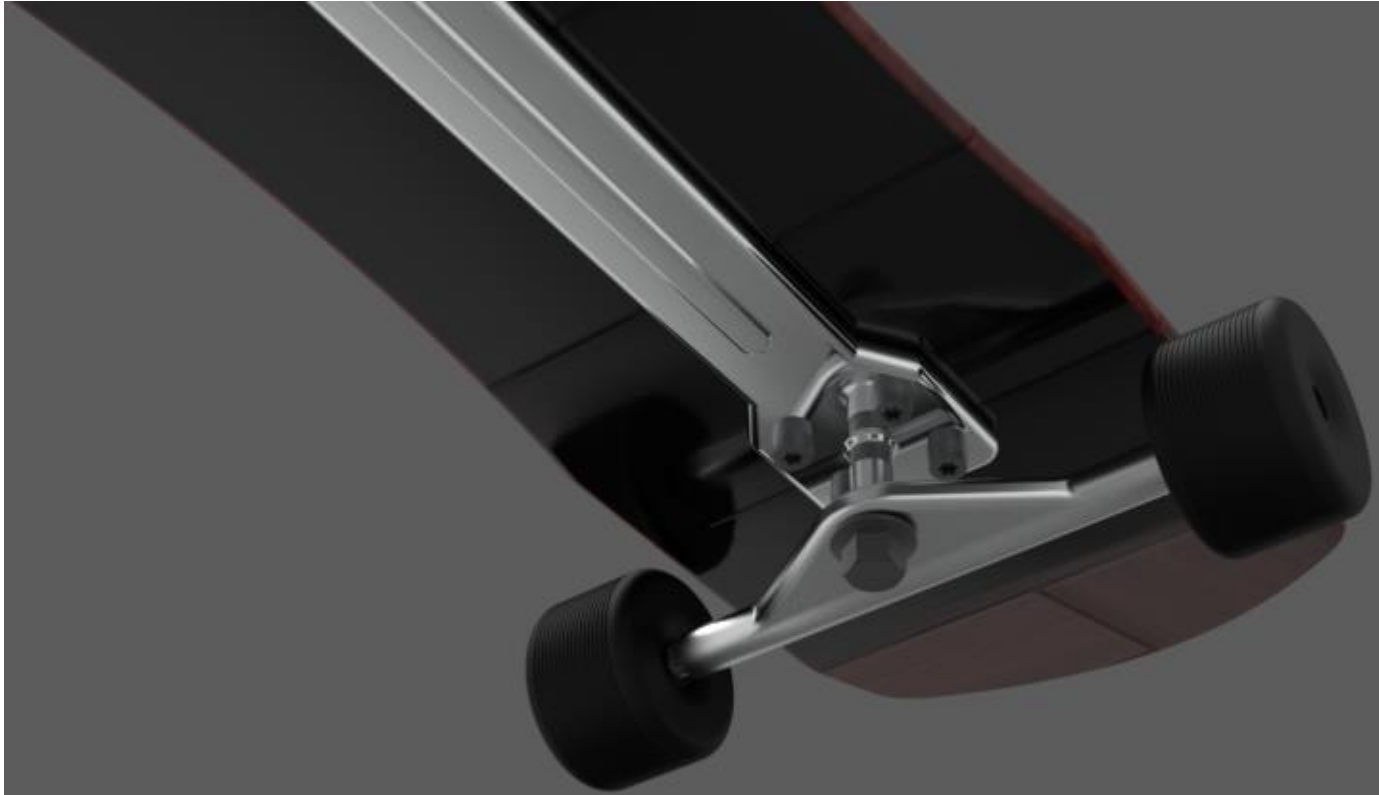
SECTION D-D



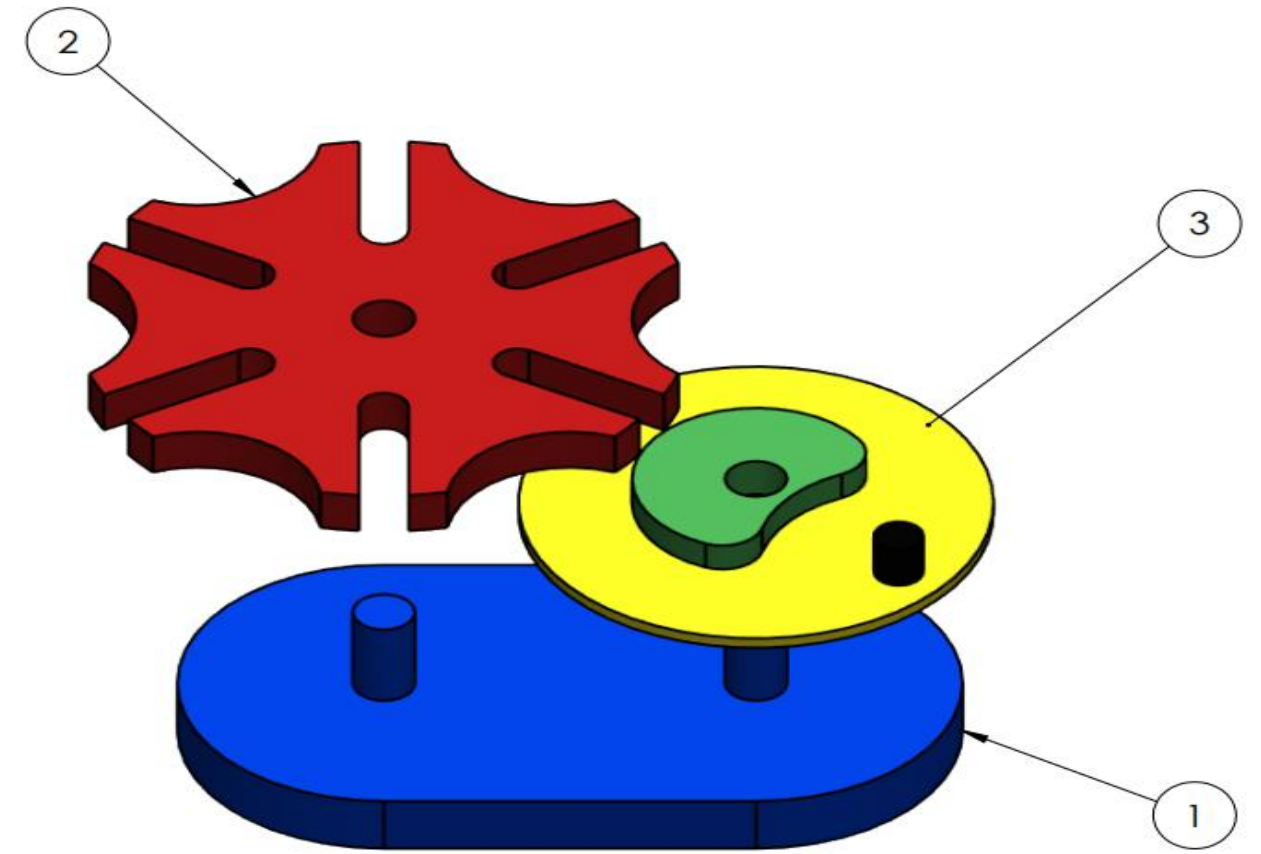
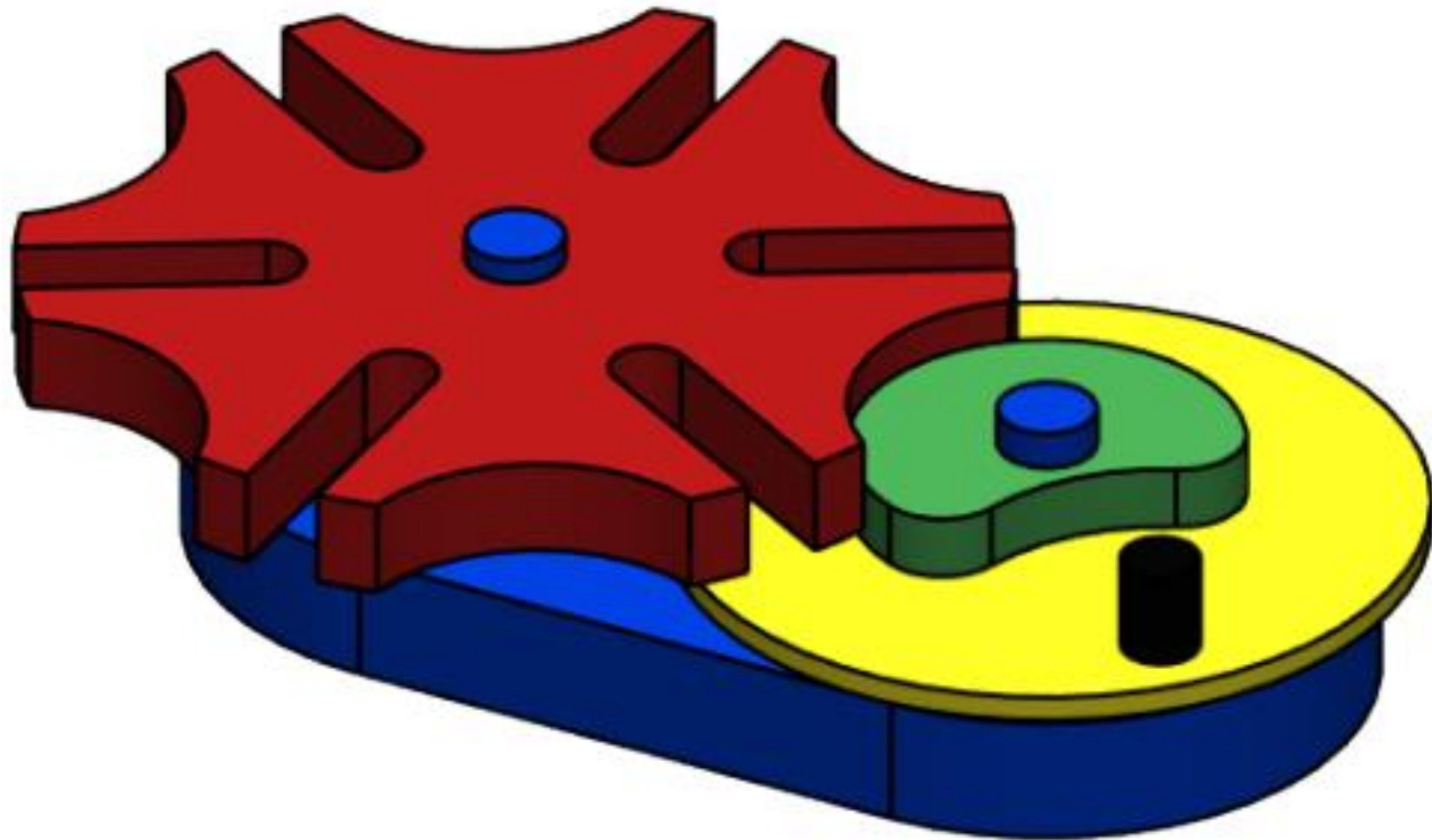


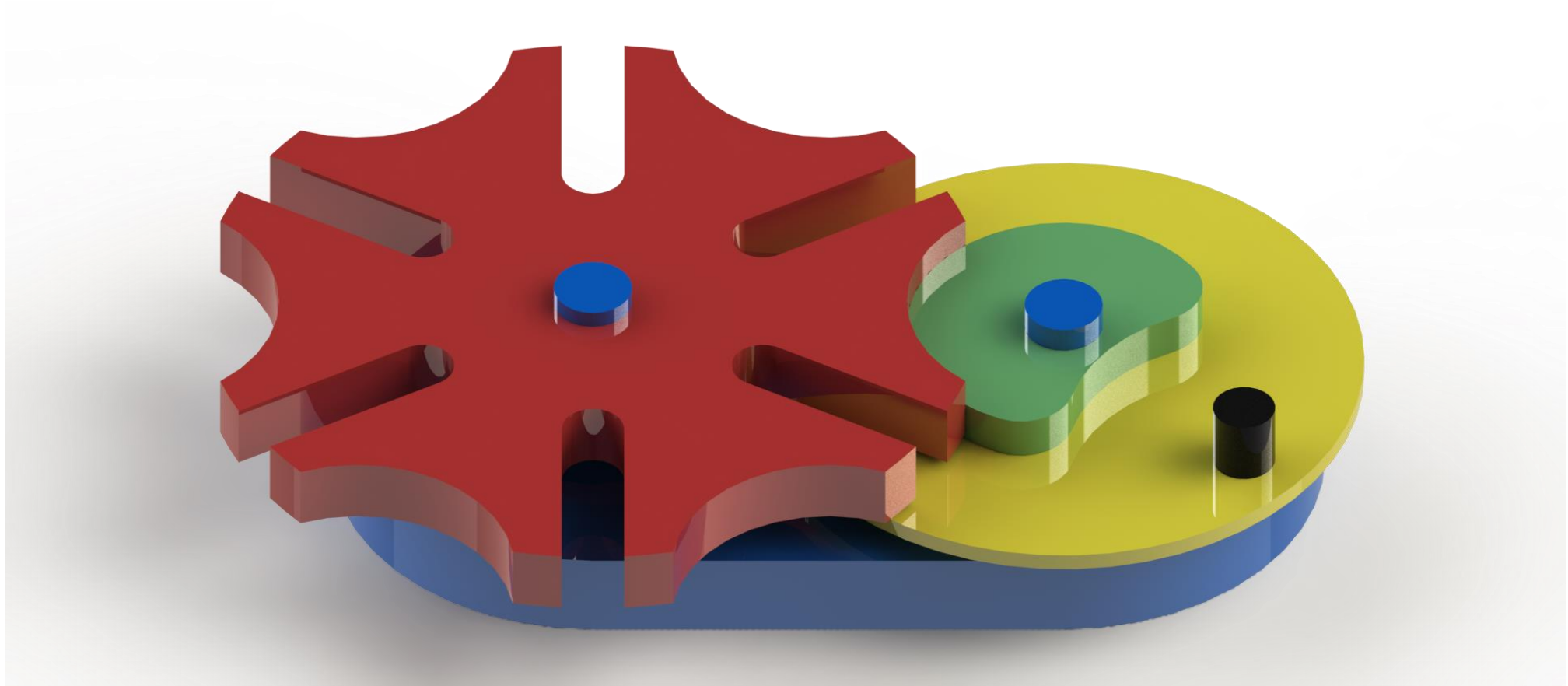
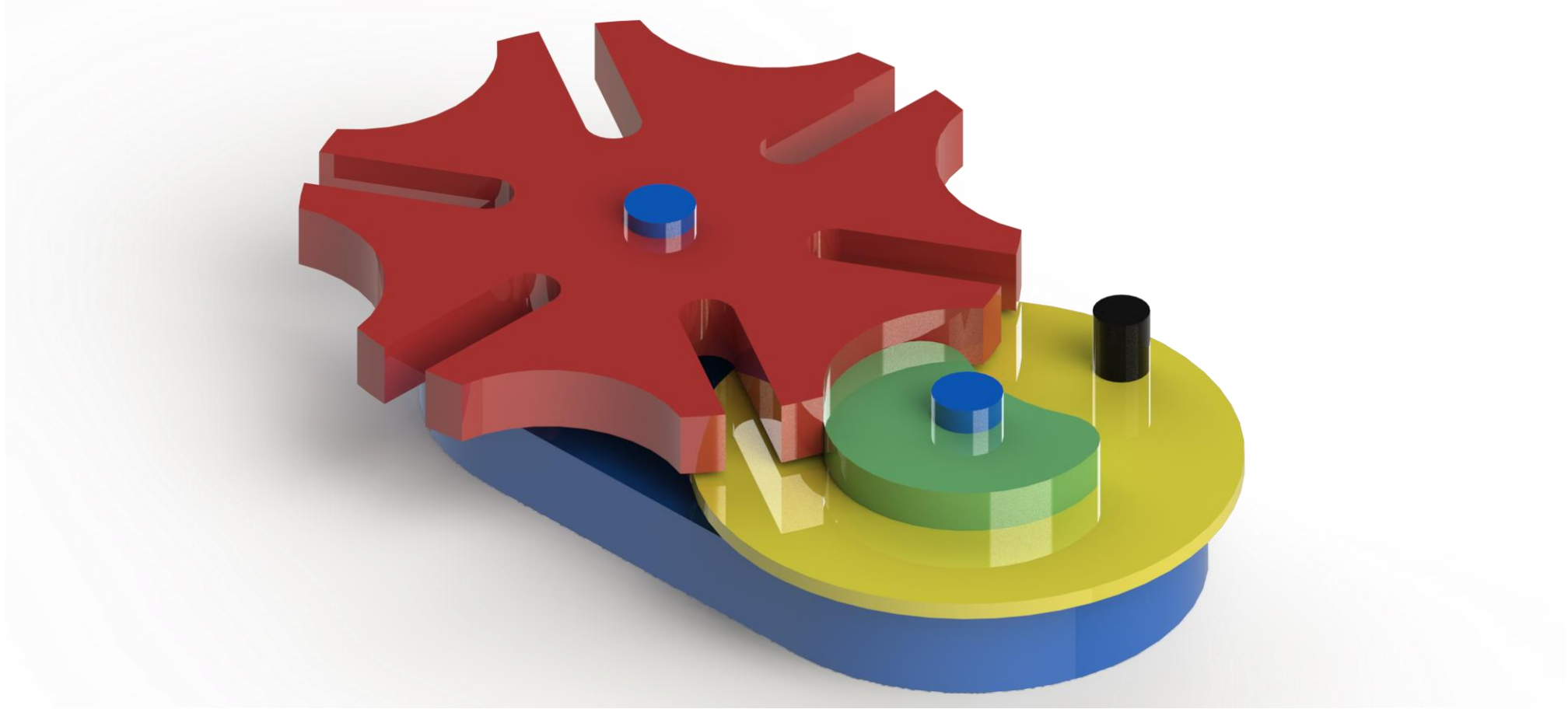
SKATEBOARD DESIGN - SOLIDWORKS



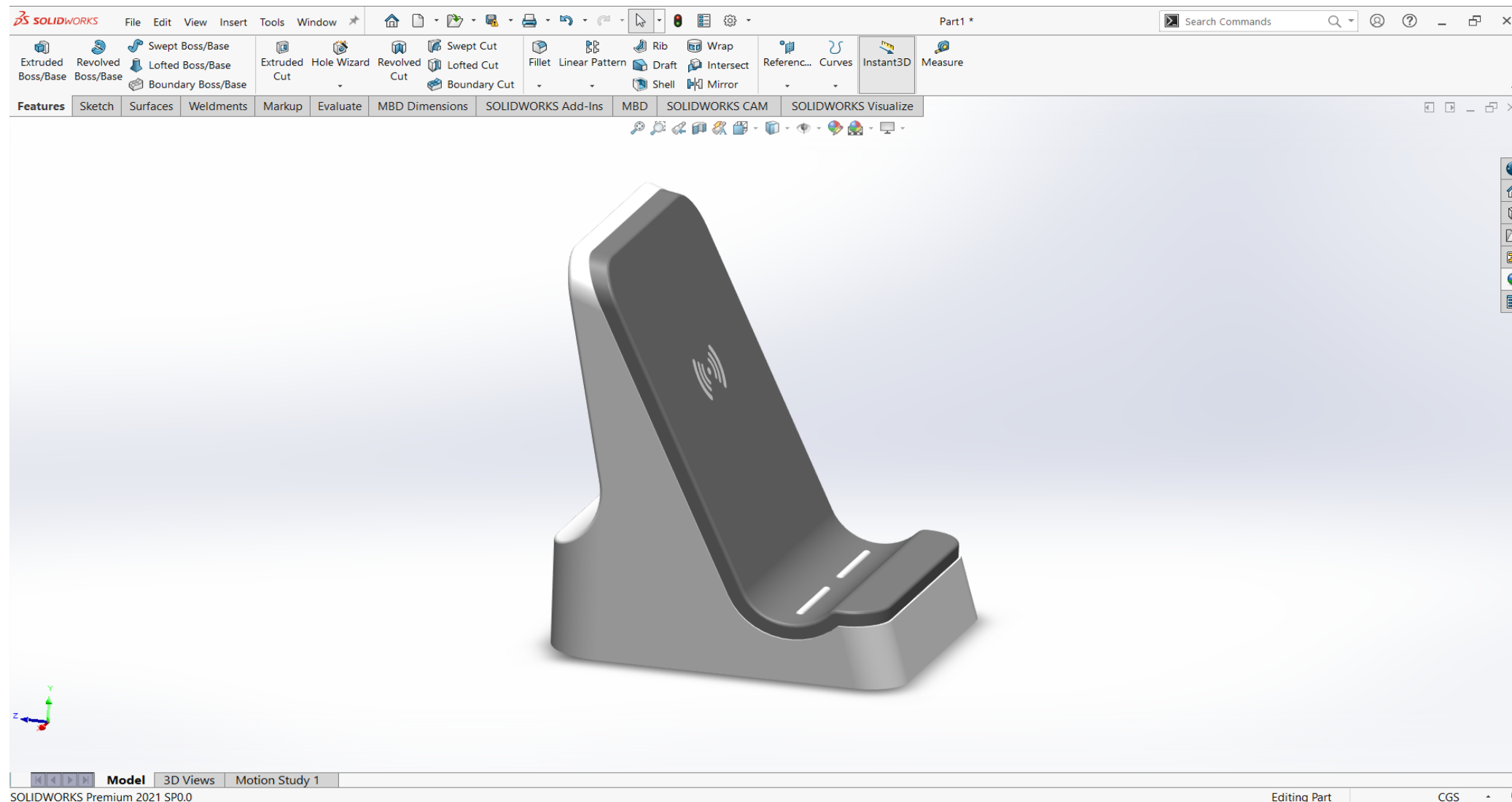


GENEVA MECHANISM - SOLIDWORKS



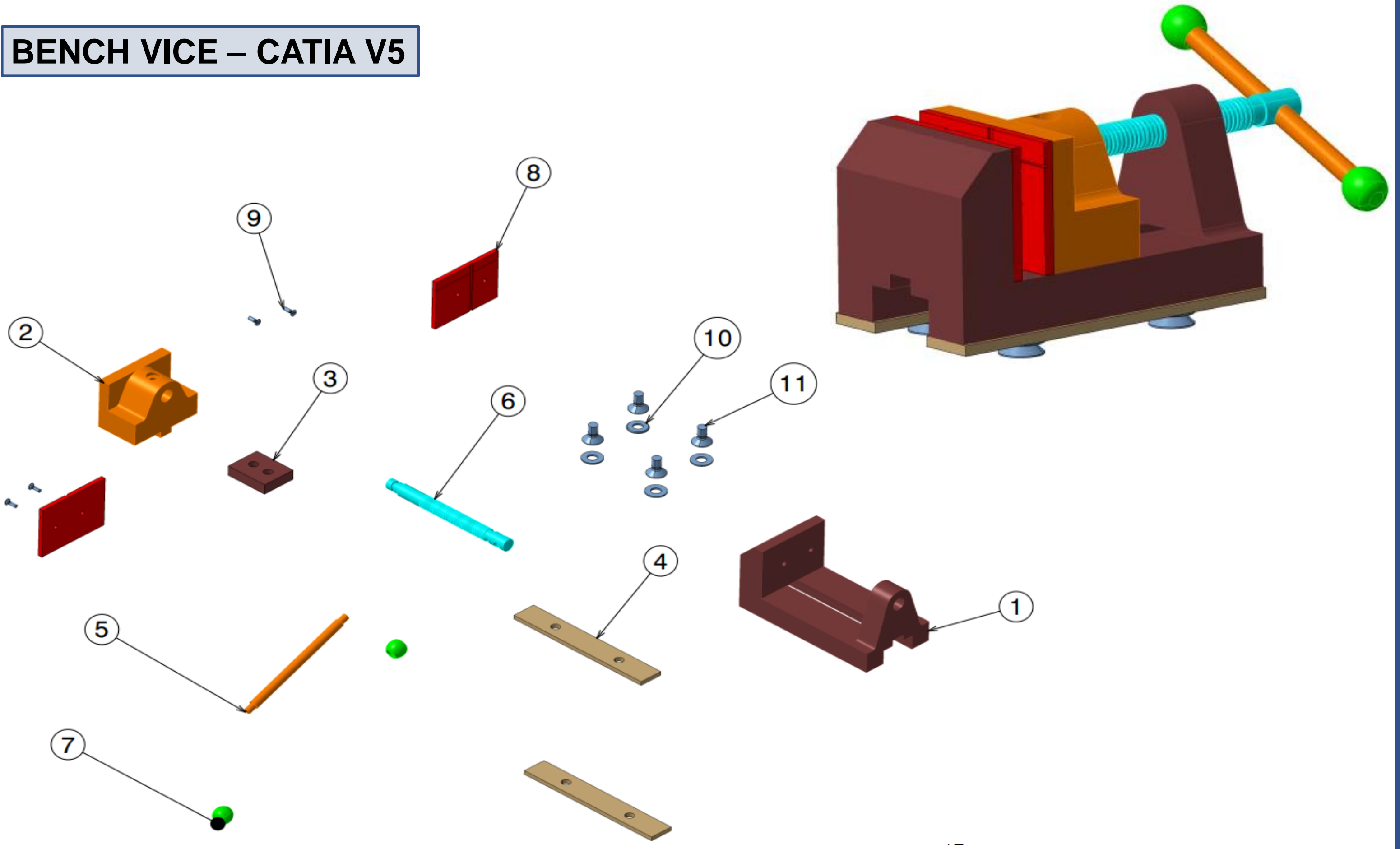


WIRELESS CHARGER - SOLIDWORKS





BENCH VICE – CATIA V5



SWIVEL NOZZLE – CATIA V5

